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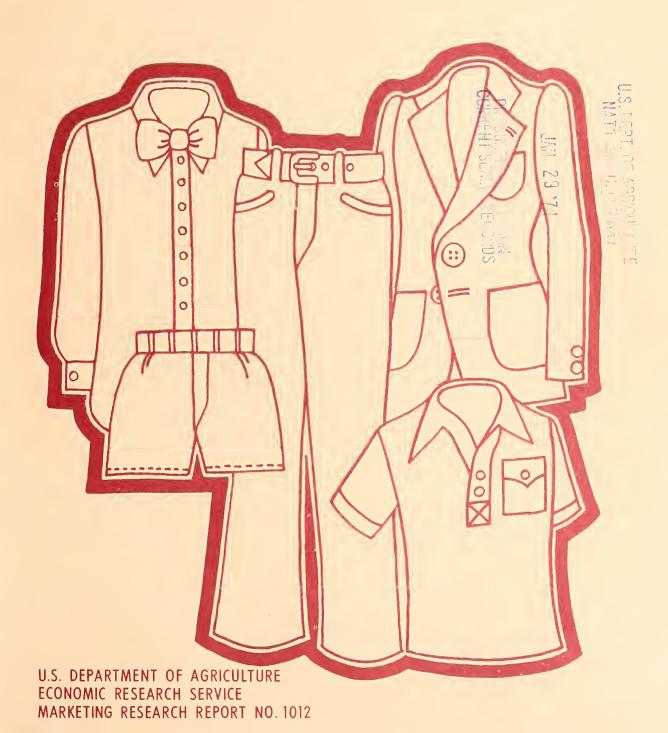
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MEN'S ATTITUDES TOWARD COTTON AND OTHER FIBERS IN SELECTED CLOTHING ITEMS



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ABSTRACT

Men's attitudes and opinions affecting their purchase and use of cotton and competing fibers in selected clothing items are reported in this nationwide survey. Focus of the study are dress shirts, light-weight sport shirts and slacks, and undershorts. For six other items--pajamas, socks, undershirts, outerwear shorts, tailored sport coats, and outer jackets--inquiry was made only about ownership, purchaser, number purchased in 12 months prior to interview, and type of store in which the items were usually bought.

Keywords: Consumer research, Textiles, Men's clothing, Fiber preferences, Natural fibers, Synthetic fibers.

PREFACE

The information herein originated as one of a group of studies conducted by the Sample Survey Research Branch, Research Division, Statistical Reporting Service (SRS), U.S. Department of Agriculture (USDA), to determine consumer reactions to agricultural products.

The study was designed to provide insights into measures which might be taken by natural fiber producers to market their commodity more effectively, to provide guidelines for product improvement research, and to provide consumers with an opportunity to express their opinions.

The study was planned under the general direction of Margaret Weidenhamer, SRS. Additional advice was provided in the planning stage by subject matter specialists in USDA, The National Cotton Council of America, and Cotton Incorporated. Crossley Surveys, Inc., under contract with USDA, designed the sample, developed the questionnaire, collected the data, and prepared a draft report. These phases of the study were supervised by Staats Abrams and Carol Finn, Crossley Surveys, Inc.

On April 29, 1973, the Market Research Section of the Sample Survey Research Branch was transferred to USDA's Economic Research Service (ERS). Hence, the final report was prepared under the auspices of Consumer Surveys, National Economic Analysis Division, ERS.

Washington, D.C. 20250

October 1973

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HIGHLIGHTS

Men were almost twice as likely to associate cotton and wool with men's apparel as they were polyester and nylon, in a nationwide sample survey of men aged 18-65. Misconceptions about fibers, permanent press finish, and knit or woven construction were also uncovered in discussing respondents' use of cotton and competing fibers.

About 1 in 4 who showed the interviewer a sample of the type dress shirt they said they wore most often described it incorrectly. The largest proportion of respondents who did so were those claiming they wore an all cotton shirt. (Generally, these shirts were cotton blends.) The lowest proportion of incorrect responses was among men claiming to wear a cotton blend.

Wives and mothers were the usual purchasers of dress shirts for almost half of the men interviewed. Yet the incidence of incorrect descriptions of all cotton dress shirts did not vary significantly between men buying their own dress shirts and men whose dress shirts were usually bought by someone else. A possible explanation might be that slightly more than 1 in 10 respondents felt that an item of clothing had to be 100 percent cotton to be called a "cotton" item. A majority of men interviewed would call an item of clothing "cotton" as long as there was more cotton in it than some other fiber.

Style and color were selected as the most important features in dress shirts, and light-weight sport shirts and slacks. For undershorts, although style was still the most important feature, fiber received the second largest number of mentions. Brand name was mentioned most as the least important feature for each of the four selected clothing items.

Generally, a significant proportion of those respondents who think certain information should be on labeling of dress shirts and light-weight sport shirts and slacks did not indicate that this information was looked for at the time of purchase.

Compared with 100 percent synthetic fiber, 100 percent cotton fiber was more likely to be associated favorably with comfort on the skin and moisture absorption and less likely to be associated favorably with wrinkle resistance and need for ironing.

A blend of cotton and synthetic fiber with a permanent press finish was preferred for dress shirts and for light-weight sport shirts and slacks because of wrinkle resistance and the little or no ironing needed.

MEN'S ATTITUDES TOWARD COTTON AND OTHER FIBERS IN SELECTED CLOTHING ITEMS

by

Evelyn F. Kaitz Social Science Analyst

INTRODUCTION

The textile industry's consumption of cotton has been steadily decreasing due to increased use of manmade fibers. To study men's awareness, use, and attitudes toward cotton and other fibers in selected articles of clothing, a nationwide survey was conducted by personal interview during late September and October 1971. A probability sample was used of all men, between the ages of 18 and 65, residing in private households in both urban and rural areas throughout the United States, excluding Alaska and Hawaii.

A total of 4,320 assigned sample listing units yielded 2,001 completed interviews. A differential callback procedure was used to complete an interview with each eligible respondent. Screening questions were used to identify eligible respondents. However, no more than two eligible respondents, randomly selected, were interviewed within a household. A complete description of the sampling procedure used in the survey is presented in the appendix.

As in all surveys in which a sample is interviewed rather than the total population, the findings are subject to sampling errors. The sample design, sampling method, completion rates, and approximate confidence limits for percentages generated by this study are shown in the appendix.

The findings are presented as summaries of the statements made by the respondents and are subject to errors of response. It is especially important to keep this in mind in analyzing data on fiber preference and stated ownership and purchase, since difficulties with fiber identification have some influence on the validity of the respondent's answers. Some misstatements by respondents did occur. These will be fully described later in this report. However, this study was not intended to provide estimates of fiber consumption but rather to collect data about opinions and attitudes of selected men toward various fibers.

Since respondents were also indicating from memory the number of each article of clothing purchased in the year prior to the interview, the responses may reflect some errors in recall. Whenever reference is made to "type" of article of clothing, fiber content as well as with or without permanent press finish and the way the fabric was made--woven or knit--were included. When reference is made to "kind" of article of clothing, it involves either knit or woven.

Summary tabulations are included throughout the text. Multiple answers account for percentages adding to more than 100 percent and for subcategories adding to more than percentages shown for the entire category. Some percentages do not add to 100 percent and some subcategories do not equal the percentages for the entire category because only highlights are presented in these tables. The miscellaneous categories of information ("Other"), shown throughout the tabulations, are the merging of all the ideas or items which individually were mentioned by 2 percent or less of the respondents in reply to a particular question. Respondents were asked to indicate total annual household income before taxes, household composition (age and sex of all members), and their employment status and educational level.

The report concentrates on those results that appeared to contribute most to an understanding of men's opinions about the subject areas covered in this study. As a result, responses to a few questions have not been included in the text or appendix tables. Throughout the report, the terms "respondent" and "men" are used interchangeably. The references in parentheses are to the numbered questions in the questionnaire and to the appendix tables which summarize answers to the questionnaire.

Demographic characteristics are discussed in the text when results are of particular interest. More comprehensive coverage is in the appendix tables. Findings by background characteristics are solely descriptive. The reader is also cautioned against assigning any cause-and-effect relationship from these results. Highly interrelated personal characteristics such as age, educational level, and household income are shown separately. Combining them would result in an excessive number of separate groups with too few respondents in each. However, the interrelationship among characteristics is shown in the appendix.

The questionnaire and visual aids used and the tabulations follow the sample description in the appendix.

AWARENESS OF FIBERS

When respondents were asked to name all the different fibers that might be used in men's clothing, natural fibers were mentioned more often than manmade fibers. Cotton and wool had a high level of association with men's apparel, with mentions of 90 percent and 83 percent, respectively. No manmade fiber achieved a similar high level of association. If a respondent mentioned both a generic name and a trademark name for the same fiber, the fiber was counted only once. After eliminating the duplication between generic and trademark mentions, polyester and nylon were the manmade fibers mentioned most frequently (by about 45 percent of the respondents). Only 2 percent of the respondents did not volunteer at least one fiber. The better educated and more affluent males were more conscious of manmade fibers than those who were less educated and less affluent. However, even within the better educated and more affluent groups no manmade fiber was mentioned as frequently as cotton or wool.

There was no major variation in the frequency of cotton mentions by level of education, household income, occupation, age, or community size. In contrast, awareness of wool varied according to level of education. Within the highest educated group, wool was just as likely to be associated with men's apparel as cotton. These and other related findings are shown below:

	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more
			Perc	ent	
Natural fiber mentions: Cotton Wool Silk Other	97 90 83 25 10	92 88 69 22 5	95 87 78 26 6	97 91 84 26 9	99 92 92 26 16
Manmade fiber mentions: Polyester Nylon Rayon or acetate Acrylic Other	81 47 46 36 15 5	66 27 40 25 6 2	$ \frac{71}{36} 40 33 11 4 $	84 49 48 39 14 4	90 61 50 40 23 8
Don't know	2	6	4	1	1
Base	(2,001)	(322)	(317)	(692)	(659)

(Question 1)

AWARENESS OF PERMANENT OR DURABLE PRESS FINISH

In response to a direct question most respondents claimed to have heard of permanent or durable press finish. They were able to describe the difference between clothing with this type of finish and clothing without it in sufficient detail to lend credibility to the high level of claimed awareness. Awareness was somewhat lower within the less educated and less affluent groups.

Lesser educated males described this finish more with respect to laundering than daily wearing performance characteristics. Better educated men thought of it in somewhat broader terms. The percentages of respondents who had heard of a permanent or durable press finish and some of their responses regarding

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the differences between material with this finish and material without it are given below:

	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more
			Percer	<u>1t</u>	
Heard of finish Differences:	98	90	99	99	100
Little or no ironing nee	<u>69</u> ded 66	<u>64</u> 62	74	<u>72</u> 69	<u>67</u> 63
Easy to wash	5	5	7	4	6
Daily wearing performance: Wrinkle resistant Crease stays Keeps shape	44 26 15 7	32 23 7 3	36 22 13 6	48 28 16 7	51 28 19 10
Base	(2,001)	(322)	(317)	(692)	(659)

FIBERS IN TYPES OF FOUR SELECTED CLOTHING ITEMS

Dress Shirts

Ninety-six percent of those interviewed claimed to own a dress shirt. (Question 5) These owners were given a card listing fibers and were asked to indicate which types of dress shirts they owned. They were also asked to indicate whether each type owned was regular or plain or had a permanent or durable press finish. Based on respondent replies of the types of dress shirts owned, a cotton blend with a permanent press finish had the broadest acceptance of all dress shirt types (77 percent). Purchase activity in the past year (63 percent), type worn most often (64 percent), and expressed consumer preference (60 percent) indicated this type of dress shirt had a high level of acceptance.

Ownership of a 100 percent cotton dress shirt, regular or plain, was mentioned by the next largest number of respondents, 39 percent. Men with a grammar school education or less, those between ages 55 and 65, and those in metropolitan areas--1 million and over--were more likely to claim ownership of this type dress shirt. However, acceptance of all cotton dress shirts is relatively low. A combination of the replies of respondents claiming to wear all cotton dress shirts most often--with or without permanent press finish-resulted in only 24 percent expressing this claim. (Questions 8a-d) But when respondents owning dress shirts were asked which, if any, types of fibers they disliked in a dress shirt, only 7 percent mentioned all cotton, regular or plain. Their reasons expressed dissatisfaction with daily wearing performance ("it wrinkles" was mentioned most) and laundering (negative statements about ironing received most mentions in this category). (Question 10) About 1 in 10 respondents said that it was hard to find 100 percent cotton dress shirts. A summary of the respondents' answers to these questions on dress shirts is given below:

	Own	Bought past 12 months	Wear most often	Prefer	Dislike	Hard to find
			<u>j</u>	Percent		
Regular or plain:						
100% cotton	39	14	13	13	7	6
Blend of cotton						
and synthetic	17	8	6	6	1	*
100% synthetic	8	3	1	1	16	2
100% wool	3	1	*	*	19	6
Permanent or durable press:						
Blend of cotton						
and synthetic	77	63	64	60	2	1
100% cotton	25	14	11	12	2	2
100% synthetic	5	3	2	3	4	1
100% wool	1	*	0	*	6	3

*Less than 1 percent. Base: 1,928.

Light-Weight Sport Shirts

Ownership of light-weight sport shirts was high (91 percent). However, men with grammar school education or less, unskilled blue collar workers, and respondents between ages 55 and 65 were less likely to indicate ownership of light-weight sport shirts than the other respondents in each of these demographic groups. (Question 14) About 6 in 10 men owning a light-weight sport shirt claimed to own both woven and knit sport shirts. If a respondent indicated owning only woven or knit sport shirts, that kind was assumed to be worn most often. Those respondents who indicated they owned both kinds were asked which kind was worn most often. Woven was mentioned by 58 percent and knit by 40 percent. The series of questions about sport shirts was asked about the one kind owned or the kind claimed to be worn most often. Respondents with a lower level of education, those with a lower household income, those who were older, or living in a nonmetropolitan community were most likely to wear woven sport shirts most often. Respondents who were better educated, had a higher household income, were younger, or lived in metropolitan areas were more likely to own only knit or to claim knit was worn most often. (Question 15a, and Question 15b)

Among those wearing a woven sport shirt most often, a cotton blend with a permanent press finish had the broadest acceptance--74 percent claimed owner-ship. Reported purchase activity in the past year (60 percent), type worn

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most often (63 percent), and expressed preference (60 percent) indicate a strong loyalty to this type sport shirt. Ownership of 100 percent cotton woven sport shirts, regular or plain, was mentioned by the next largest number of respondents, 31 percent, or less than half. Acceptance of all cotton woven sport shirts, like dress shirts, was relatively low. A combination of the replies of respondents wearing all cotton woven sport shirts (with or without permanent press finish) most often resulted in only 22 percent expressing this claim.

Too few respondents said they disliked an all cotton woven sport shirt for their reasons to be analyzed in detail. Most of the reasons for their dislike were the same as those given for disliking all cotton woven dress shirts-wrinkles and needs ironing.

A summary tabulation on findings about woven light-weight sport shirts is shown below:

<u>0</u> -	<u>wn</u>	Bought past 12 months	Wear most <u>often</u>	Prefer Prefer	<u>Dislike</u>	Hard to <u>find</u>
Regular or plain:						
	31	12	12	12	5	3
Blend of cotton and synthetic	18	9	7	6	1	*
100% synthetic	9	4	2	2	13	1
100% rayon or acetate	7	3	2	2	8	2
100% wool	3	1	*	*	15	4
Permanent or durable press: Blend of cotton and synthetic 100% cotton	74 24	60 13	63 10	60 10	1 2	* 2
100% synthetic	4	3	2	2	4	1
100% wool	*	*	0	0	5	2

*Less than 1 percent. Base: 1,203.

Among those men claiming to wear a knit light-weight sport shirt most often, again a cotton blend with a permanent press finish had the broadest acceptance--56 percent claimed ownership. However, a cotton blend was not reported as frequently for knit sport shirts as it was for dress shirts or woven light-weight sport shirts. It would seem that 100 percent synthetic had achieved wider acceptance for knit sport shirts, with or without permanent press finish, than for woven dress shirts or woven sport shirts. Proportionately, less than 5 percent of the eligible respondents said they wore 100 percent synthetic dress shirts or woven sport shirts most often, but 19 percent reported this fiber for knit sport shirts worn most often. Acceptance of all cotton knit sport shirts was at about the same level as for woven dress or sport shirts, with 23 percent claiming to wear cotton most often. The following tabulation summarizes findings on ownership of knit lightweight sport shirts:

(Own	Bought past 12 months	Wear most often	Prefer	Dislike	Hard to <u>find</u>
				-Percent		
Regular or plain:						
100% cotton	29	17	14	14	7	2
100% synthetic	20	13	12	10	9	1
Blend of cotton and synthetic	19	14	10	10	1	1
100% rayon or acetate	9	5	1	2	9	2
100% wool	5	3	1	1	17	3
Permanent or durable press:						
Blend of cotton and synthetic	56	45	42	41	2	*
100% cotton	20	11	9	9	2	2
100% synthetic	10	8	7	8	2	1
100% wool	*	0	0	0	4	2

*Less than 1 percent. Base: 598

(Questions 18a-f)

Light-Weight Slacks or Casual Trousers

Claimed ownership of light-weight slacks was also high (91 percent). (Question 24) About 7 in 10 respondents owning light-weight slacks said they owned only woven, only 2 percent reported owning only knit, and about 3 in 10 owned both. If a respondent indicated owning only woven or knit slacks, this kind was assumed to be worn most often. Those respondents owning both kinds were asked which kind was worn most often--woven was indicated by 68 percent and knit by 30 percent. However, when these respondents were added to the respondents that owned only woven or knit slacks, only 10 percent of the owners of light-weight slacks claimed to wear knit slacks most often. The series of questions about light-weight slacks or casual trousers was asked about the one kind owned or the kind claimed to be worn most often. An analysis of the answers to these questions by the respondents wearing woven or knit most often showed almost no significant differences. One exception was ownership of knit slacks made from 100 percent synthetic fiber with or without permanent press finish (mentioned by 32 percent). Ownership of the same type of woven slacks was mentioned by only 9 percent. In addition, there were very few significant differences among the demographic characteristics. (Question 25a and Question 25b)

As with dress shirts and sport shirts, a cotton blend with a permanent or durable press finish achieved the broadest acceptance, with 72 percent of the eligible respondents claiming to own this type of woven slacks. No other particular type was mentioned by more than about 2 in 10 of these respondents.

Only one fiber, all wool--without a permanent press finish--generated a negative attitude among owners of woven slacks, with 26 percent selecting it as a type disliked. A summary of findings on woven slacks is shown below:

	<u>Own</u>	Bought past 12 <u>months</u>	Wear most <u>often</u>	Prefer	<u>Dislike</u>	Hard to <u>find</u>
			-			
Regular or plain:						
100% cotton	19	9	7	7	4	3
100% wool	15	5	2	2	26	4
Blend of cotton and synthetic	15	8	6	6	2	*
Blend of wool and synthetic	11	5	3	3	3	1
100% synthetic	5	3	2	2	8	2
100% rayon or acetate	4	1	1	1	9	2
Dormonost on durchio succes						
Permanent or durable press: Blend of cotton and synthetic	72	58	59	57	1	*
				- ·	1. /.	1
Blend of wool and synthetic			10	10	4	1
100% cotton	15	9	/	/	2	Ţ
100% synthetic	4	3	2	2	T	*
100% wool	1	*	*	*	3	1

*Less than 1 percent. Base: 1,636.

(Questions 28a-f)

Undershorts

Based on respondent replies it would appear that 100 percent cotton is most popular for undershorts. More than 8 in 10 men interviewed claimed that 100 percent cotton undershorts had been bought for their use in the past 12 months. In addition, 78 percent of the respondents said they preferred undershorts made of 100 percent cotton rather than the other competing fibers. Generally speaking, the respondents did not think it was hard to find undershorts in any particular fiber. Less than 1 percent of the respondents replied that it was hard to find 100 percent cotton undershorts. Answers to purchase and preference regarding undershorts are summarized below:

	Bought in past	Deve Court
	12 months	Prefer
	<u>Perc</u>	<u>ent</u>
Woven:		
100% cotton	46	44
Cotton blend	12	10
Knit:		
100% cotton	37	34
Cotton blend	7	5

Base: 2,001. In both woven and knit, percentages are combined for regular or plain and permanent or durable press finish undershorts.

(Questions 35a-d)

REASONS FOR PREFERENCE OF SPECIFIC TYPE OF CLOTHING ITEMS

Dress Shirts

Among the respondents who owned dress shirts, 60 percent said they preferred a blend of cotton and synthetic with a permanent press finish. One hundred percent cotton (with or without a permanent press finish) was preferred by about 1 in 10 respondents. Only 6 percent indicated a preference for a blend of cotton and synthetic without a permanent press finish. (Question 8d)

Owners of dress shirts who stated a type preference were asked to give, in their own words, the reasons for their preferences. Comfort reasons were mentioned most frequently for 100 percent cotton with or without a permanent press finish. However, 100 percent cotton without a permanent press finish received proportionately more comfort reasons and mentions of durability than a blend of cotton and synthetic with a permanent press finish.

About half the respondents preferring a blend of cotton and synthetic without a permanent press finish did so because of the comfort and daily wearing performance of this type dress shirt.

The preference for either 100 percent cotton or a blend of cotton and synthetic, both with permanent press finish, seemed to generally involve the permanent press finish more than the fiber content. Some of the reasons mentioned most were the wrinkle resistance and little or no ironing needed. (Question 9a)

Light-Weight Sport Shirts

Among respondents who indicated they wore woven sport shirts most often, 60 percent said they preferred a blend of cotton and synthetic with a permanent press finish. About 1 in 10 said they preferred 100 percent cotton with a permanent press finish and about the same proportion said all cotton without a permanent press finish. A blend of cotton and synthetic with a permanent press finish was preferred by 41 percent of the respondents who said they wore a knit sport shirt most often. (Question 18d)

Comfort reasons were mentioned most (75 percent) for 100 percent cotton woven sport shirts without a permanent press finish. No other reason was mentioned by more than about 2 in 10 of the men who said they preferred this type.

Aside from comfort reasons, which were generally the reasons mentioned most for preferring any type sport shirt, wrinkle resistance and little or no ironing needed were given most for the three types preferred with a permanent press finish: 100 percent woven cotton, a woven blend of cotton and synthetic, and a knit blend of cotton and synthetic. (Question 19a)

Light-Weight Slacks or Casual Trousers

Among the men who said they wore light-weight woven slacks or casual trousers most often, 57 percent said they preferred a blend of cotton and synthetic with a permanent press finish. No other type of woven slacks was preferred by more than about 1 in 10 respondents. (Question 28d)

The reason mentioned most frequently for preferring 100 percent cotton woven slacks without a permanent press finish was comfort (66 percent). Durability and appearance ranked second, with about 30 percent each.

The reasons mentioned most for those types preferred with a permanent press finish--100 percent cotton, blend of cotton and synthetic, and blend of wool and synthetic--were similar, although proportions differed among fibers. Daily wearing performance--more specifically, wrinkle resistance and shape retention--and little or no ironing needed were some of the reasons for preferring these types. (Question 29a)

Undershorts

All men were asked to indicate a preference for one type of undershorts. Thirty-nine percent indicated 100 percent woven cotton without a permanent press finish, and 32 percent said 100 percent cotton knit without a permanent press finish. Only 6 percent preferred a woven blend of cotton and synthetic with a permanent press finish. (Question 35b)

For each of these types of undershorts preferred, the reasons mentioned most frequently involved comfort. For the woven blend of cotton and synthetic with a permanent press finish, little or no ironing needed was mentioned proportionately more than for either the 100 percent cotton woven or knit without a permanent press finish. (Question 36a)

VERIFICATION OF TYPE DRESS SHIRT WORN MOST OFTEN

Respondents were given a card listing fibers and fiber blends used in different items of men's clothing. This card was used by the respondents when they were asked the fibers in the various articles of clothing they owned, and which fibers they preferred, disliked, or thought were hard to find in the specific articles of men's clothing studied. The men were also asked to indicate whether they were talking about a fabric with or without a permanent press finish.

Upon completion of the questions about men's clothing and the classification data about the respondent and his household, the men who said they owned dress shirts were asked to bring out a dress shirt of the type they said they wore most often. Those who indicated they owned knit sport shirts were also asked to bring out any one of their knit sport shirts. The interviewers were instructed to record the fiber or finish only if it appeared on the shirt labeling. However, they were to use their own judgment about whether the material was woven or knit. A detailed analysis of the respondent's replies concerning knit versus woven sport shirts will be discussed later in the report. The purpose of the examination was to verify the accuracy of the men's response. Was the indication of fiber correct for their dress shirts? Did they know the difference between a woven or knit sport shirt? And were they aware whether their dress shirts did or did not have a permanent press finish?

Actual examination of all labeling on the examples of the type dress shirt worn most often revealed that a majority of the men had accurately described the shirts that were reported as cotton blends with or without a permanent press finish. However, there was a considerable degree of confusion among the other men about fibers and permanent press finish. Among the dress shirts examined by the interviewers (90 percent of the respondents cooperated in showing one to the interviewers), 41 percent of those that had been described as all cotton, regular or plain, were a cotton blend, and 80 percent had a permanent press finish. Of those that had been described as all cotton with a permanent press finish, 58 percent were a cotton blend. However, there was less confusion about permanent press finish among this group as 75 percent of these dress shirts were labeled permanent press finish.

Generally, this pattern did not vary by demographic characteristics. Use of blends and permanent press finish may have altered consumer opinion of what is a 100 percent cotton item. In addition, fiber content and permanent press finish may not be as important to the respondents as some other product features. These possibilities are discussed in greater detail later in this report.

Data based on respondents' answers to questions about dress shirts-ownership, purchase, type worn most often, preference, and dislike of various types--overstates the percentages of 100 percent cotton and understates the percentages of cotton blends.

A comparison of the respondents' description of the type dress shirt worn most often with the labeling on an example of this type shirt shown to the interviewer is summarized below:

	Type dress shirt respondent indicated					
		was wor	n most often			
	100% cotton,	100% cotton,	Cotton blend,	Cotton blend,		
	regular	perm. press	regular	perm. press		
		P	ercent			
Fiber data on all	•					
labeling:						
Cotton blend	41	58	73	77		
100% cotton	36	22	8	4		
Other fiber, blend	4	3	5	4		
Not on the label	19	17	14	15		
Finish data on all						
labeling:						
Permanent press	47	75	80	83		
Regular or plain	11	2	4	1		
Not on the label	42	23	16	16		
Base 1	_/ (219)	(190)	(110)	(1,121)		

1/ Total of each type dress shirt seen by an interviewer.

(Summary of questions 45 and 8c)

Since this type of fiber and finish verification was done only for dress shirts, the findings should not be generalized to the other articles of clothing.

PERCEPTION OF A COTTON ITEM

Respondents were asked questions to determine their opinion of what percentage of cotton must be in an article of clothing in order to call it a cotton item. Only 14 percent of the men said that a clothing item had to be 100 percent cotton to call it a cotton item. If a clothing icem was 60 percent cotton, 62 percent of the respondents said they would call it a cotton item. Apparently, the majority of the respondents would call a clothing item cotton just as long as there was more cotton in it than some other fiber. This point of view did not vary significantly within the respondents' demographic characteristics. For example, as shown below, better educated men were just as likely as men with less education to call a clothing item cotton even though it was not 100 percent cotton:

Would call it a cotton					
item if it was made		Grammar	Some	High	Some
from the following per-	U.S.	school or	high	school	college
centage of cotton:	total	less	<u>school</u>	graduate	or more
			Percen	<u>t</u>	
80	85	83	85	86	83
00	05	00	00	00	00
60	62	62	64	65	56
40	7	8	6	6	7
	,	_			
20	4	5	3	3	3
Base	(2,001)	(322)	(317)	(692)	(659)
Dabe	(2,001)	(322)	(31/)	(0)2)	(000)

INVOLVEMENT IN PURCHASE

Wives or mothers were almost as involved as the respondents in the purchase of dress shirts, light-weight sport shirts, undershorts and undershirts, socks, and light-weight outerwear shorts. Men were much more likely to purchase their light-weight sport coats, light-weight outer jackets, and light-weight slacks. Pajamas were the clothing item that these men were least likely to buy themselves, as indicated below:

Purchased by:

	Own	Self	Wife or mother
		Percent-	
Dress shirts	96	51	47
Light-weight sport shirts	91	51	46
Light-weight slacks or casual trousers	91	67	34
Undershorts	1/	51	49
Light-weight outerwear shorts	$\frac{1}{49}$	55	44
Pajamas	58	32	59
Socks	100	53	47
Undershirts	92	49	51
Light-weight tailored sport coats	65	79	21
Light-weight outer jackets	83	73	25

^{1/} Ownership of undershorts was not asked. The percentages for light-weight sport shirts and for light-weight slacks or casual trousers include both knit and woven shirts or slacks.

(Questions 13b, 23b, 33b, 37b, 38a, and 38b)

Only about half the men interviewed said they usually buy their own dress shirts. This high incidence of noninvolvement should explain to some extent the difference between the fiber and finish indicated by the respondent for the type dress shirt worn most often and the labeling on the example of this type shown to the interviewer. This did not prove to be the case. As shown in the table below, the incidence of difference did not vary significantly between the men who usually buy their own dress shirts and the men whose dress shirts are usually bought by someone else:

Purchaser

		Self	Wife or mother
		Perc	ent
Fiber:			
Verified		54	59
Incorrect		21	20
Not on the label		25	21
Finish:			
Verified		57	63
Incorrect		12	12
Not on the label		31	25
	Base	(972)	(933)

RELATIVE IMPORTANCE OF FIBER AND PERMANENT PRESS FINISH IN SELECTED CLOTHING ITEMS

Generally, respondents indicated style and color are more important than any other selected features in dress shirts and light-weight sport shirts and slacks--knit or woven. (Questions 6a, 16a, 26a, and 34a) Respondents were given a card listing seven features that men may look for in the selected clothing items. They were asked which one was the most important to them, next most important, third most important, and least important for each specific clothing item. (Questions 6a, b, c, and d; Questions 16a, b, c, and d; Questions 26a, b, c, and d; and Questions 34a, b, c, and d)

The order of importance of the seven features, shown below, was based on the three combined answers since the order of first, second, and third choices was essentially the same. For dress shirts and sport shirts, although fiber, permanent press finish, and price received fewer mentions than style or color, these features were indicated by about 4 in 10 respondents. The most noticeable shift in the order of importance of fiber and permanent press finish was with undershorts. Fiber received the second largest number of mentions for the important feature and permanent press finish was mentioned the least. Surprisingly, the way material is made--knit versus woven--was relatively unimportant for all four clothing items. The order of importance of the seven features was as follows:

	Dress <u>shirts</u>	Light-weight sport shirts 1/	Light-weight slacks or casual trousers 1/	Under- shorts
		<u>rer(</u>	cent	
Style Color (solid colors as well	72	74	80	80
as stripes, patterns, etc.) 71	73	69	43
Price	39	36	32	35
Permanent or durable press				
finish	38	35	42	17
Fiber (cotton, wool,				
synthetics, blends)	35	36	37	49
Brand name	23	15	11	28
Way cloth is made (woven				
or knit)	17	24	23	27
Base	(1,928)	(1,801)	(1,824)	(2,001)

1/ Includes both woven and knit.

Brand name was mentioned by the largest percentage of respondents as the least important feature for each of the four selected clothing items. (Question 6d, Question 16d, Question 26d, and Question 34d)

The most important feature to the respondent in dress shirts, sport shirts, slacks, and undershorts was compared with the type of each of these articles preferred by the respondent. The results were the same regardless of type preferred. Style and color received the most mentions for dress shirts, sport shirts, and slacks. Style and fiber ranked highest for undershorts. (Summary of questions 6a, and 8d; Summary of questions 16a, and 18d; Summary of questions 26a, and 28d; and Summary of questions 34a, and 35b)

IMPORTANCE OF LABELING

Respondents were shown a card with seven types of specific information that could be on the tags, wrappers, shirt-tails, or sewn-in labels of dress shirts and light-weight sport shirts and slacks--woven or knit. When asked which ones should be on the labeling of these clothing items, laundry or cleaning instructions and permanent or durable press finish were mentioned most often. Fiber content was mentioned by about 6 in 10 respondents. The men indicated that at the time of purchase permanent press finish, laundry or cleaning instructions, and fiber content were the ones looked for most often on labeling. Respondents were also of the opinion that permanent press finish and fiber and to a somewhat lesser degree laundry or cleaning instructions were most likely to be on apparel labeling.

Generally, a significant proportion of those who think certain information should be on labeling did not indicate that this information was looked for at the time of purchase. Permanent press finish, however, was an exception. Respondent opinions regarding labeling were somewhat similar for each of these clothing items. The following tabulation summarizes respondents' views on labeling information:

		Should be	e shown	Look for			
	shirts	weight sport shirts 1/		Dress shirts	weight sport shirts <u>1</u> /	casual trousers 1/	
			<u>Per</u>	cent			
Laundry or cleaning instructions	g 76	78	79	45	51	53	
Permanent or dura- ble press finish	74	71	77	62	60	68	
Fiber content	59	62	64	40	42	45	
Amount of shrinkage	e 59	58	56	27	29	31	
Color fastness	54	55	47	25	28	23	
Wrinkle resistance	39	37	47	18	16	23	
Stain resistance	31	29	32	9	8	10	
Base (1,928)	(1,801)	(1,824) (1,928)	(1,801)	(1,824)	

See footnote at end of table.

Continued

		Not usually shown				
	Dress shirts	weight sport	Light-weight slacks or casual trousers 1/			
			ent			
Laundry or cleaning instructions	18	14	12			
Permanent or dura- ble press finish	2	3	2			
Fiber content	6	6	5			
Amount of shrinkage	42	42	41			
Color fastness	35	33	35			
Wrinkle resistance	33	35	33			
Stain resistance	53	53	51			
Base	(1,928)	(1,801)	(1,824)			

1/ Includes both woven and knit.

Awareness and attitudes varied by respondent characteristics. For example, better educated men were more conscious of a need for labeling to indicate fiber and permanent press finish than were lesser educated men. They were also more likely to look for this information at the time of purchase. Both groups were equally aware that this information was on apparel labeling. For the other five specific kinds of information that could be on labeling, levels of expression were essentially the same within both groups. The higher educated men, however, were more likely to say that these five items are not usually shown. Respondent attitudes toward dress shirt labeling as shown below reflect the general attitudes described above:

	Should 1	be shown	Look	for	Not usually shown		
	Grammar school or less	Some college or more	Grammar school or less	Some college or more	Grammar school or less	Some college or more	
			<u>Per</u>	cent			
Laundry or cleaning instructions Permanent or durable	73	77	44	41	13	22	
press finish	66	80	50	66	3	2	
Fiber content	50	67	33	47	9	6	
Amount of shrinkage	54	61	32	25	30	47	
Color fastness	55	55	26	22	22	44	
Wrinkle resistance	40	40	17	18	27	36	
Stain resistance	32	30	10	7	42	60	
Base	(294)	(653)	(294)	(653)	(294)	(653)	

(Questions 11a-c, Questions 21a-c, and Questions 31a-c)

AWARENESS OF WOVEN VERSUS KNIT MATERIAL

Respondents found it difficult to articulate the differences between a knit and woven material. When asked to describe the difference, based on what they had heard or experienced, 26 percent made no attempt at all. Among those who tried, about 3 in 4 spoke in terms of the material's characteristics. The two characteristics mentioned by the largest number of respondents were: A knit is looser and it stretches.

To obtain some measure of verification of respondent ability to differentiate a knit from a woven apparel item, respondents claiming to own a knit light-weight sport shirt were asked to show one to the interviewer at the end of the interview. The interviewer was instructed to decide and record whether the example was a woven or knit material. Of the men claiming to own a lightweight knit sport shirt, 24 percent of the shirts shown as examples of knit were subsequently judged woven by the interviewers. (Summary of questions 45 and 15a)

RELATIVE IMPORTANCE OF FIBER QUALITIES

Respondents were asked to rate 13 fiber qualities on a 5-point scale to determine their relative importance for dress shirts and light-weight sport shirts and slacks or casual trousers--woven or knit. (Question 7, Question 17, and Question 27) The findings reported in this section combine the data for woven and knit sport shirts and for woven and knit slacks. Two of the four qualities receiving the highest mean importance scores related to daily wearing performance: Keeps its shape and does not wrinkle easily. The other two were: Feels comfortable on skin and does not discolor or fade. There were some changes in rank order of these four qualities by clothing item, but in all cases they were rated higher in importance than the other nine. All four qualities were of about equal importance when considering dress shirts. But for light-weight sport shirts, feeling comfortable on the skin became more important than the other three. Fading or discoloring was considered the least important of these four qualities for light-weight slacks. Respondents' average ratings of the 13 fiber qualities are shown below:

Average ratings

	Dress shirts	Light-weight sport shirts	Light-weight slacks or casual trousers
		Number	
Keeps its shape	4.57	4.59	4.77
Does not discolor or fade	4.52	4.51	4.48
Feels comfortable on skin	4.51	4.65	4.64
Does not wrinkle easily	4.49	4.36	4.60
Does not fray easily	4.24	4.20	4.24
Lasts a long time	4.20	4.14	4.28
Machine washable	4.10	4.22	3.97
Does not cling	4.08	4.25	4.42
Can be worn year-round	3.95	3.88	4.14
Does not have to be ironed	3.91	3.97	3.96
Does not burst into flames easily	3.87	3.87	3.87
Absorbent	3.11	3.32	3.22
Dries fast	3.08	3.19	3.11
Base <u>1</u> /	1,928	1,801	1,824

^{1/} The base for computing any 1 mean score was smaller than that shown due to nonresponse. However, the deviation for any 1 computation was less than 1 percent. The mean numbers for light-weight sport shirts and for lightweight slacks or casual trousers include both woven and knit shirts or slacks.

The mean ratings varied by respondent characteristics. For example, it was observed that men with lesser education tended to rate each quality more important than men with better education. However, as the following tabulation

shows, the general rank order--in particular the four qualities considered to be the most important overall--remained about the same within these groups:

Average ratings

	Dress shirts		Light-weight sport shirts		Light-weight slacks or casual trousers	
	Grammar school or less	0		Some college or more	-	Some college or more
			<u>Nu</u> π	ber		
Keeps its shape Does not discolor or fade Feels comfortable on skin Does not wrinkle easily	4.73	4.43 4.39 4.29 4.35	4.61 4.71 4.84 4.54	4.37 4.53	4.72	4.70 4.31 4.48 4.51
Does not fray easily Lasts a long time Machine washable Does not cling to you	4.37 4.53 4.56 4.24	4.09 3.93 3.84 3.83	4.36 4.55 4.56 4.49	3.85	4.43 4.61 4.45 4.57	4.06 4.03 3.69 4.27
Can be worn year-round Does not have to be irone Does not burst into flame easily		3.66 3.76 3.57	4.28 4.22 4.26	3.55 3.80 3.53	4.38 4.22 4.23	3.91 3.78 3.49
Absorbent Dries fast	3.55 3.54	2.79 2.77	3.75 3.56	3.12 2.89	3.60 3.52	2.89
Base	294	653	260	622	264	631

Highest rating: 5.00. Lowest rating: 1.00. The mean numbers for lightweight sport shirts and for light-weight slacks or casual trousers include both woven and knit shirts or slacks.

(Summary of question 7, Summary of question 17, and Summary of question 27)

Among those men who indicated they preferred 100 percent cotton dress shirts, woven sport shirts, or woven slacks, the features "does not wrinkle easily" and "does not have to be ironed" were not as important as they were to those who preferred these clothing items made from a blend of cotton and synthetic. (Summary of questions 7 and 8d, Summary of questions 17 and 18d, and Summary of questions 27 and 28d)

IMAGE OF COTTON AND OTHER FIBERS

To isolate possible strengths and weaknesses of 100 percent cotton fiber versus preselected competitive fibers like 100 percent wool, 100 percent synthetic, and 100 percent rayon or acetate, respondents were asked to state their opinion of each. Each respondent was given a card listing sets of 18 descriptive phrases which were considered to be stated both favorably and unfavorably. Respondents were free to choose as many or as few of the phrases as they wished. Failure to select either statement in a set was considered an indication that these statements were not prominent in the respondent's image of the fiber. To avoid possible positional bias, two cards were used alternately with the sets of phrases in different sequence.

The sets of descriptive phrases are listed below--favorable on the left and unfavorable on the right:

Does not pill easily Made in attractive styles Good value for the money Made in attractive colors Low in price Lasts a long time Feels comfortable on skin Does not wrinkle easily Does not have to be ironed Keeps its shape Dries fast Absorbs moisture Does not fade, discolor Does not fray easily Does not cling Can be worn year-round Does not burst into flames easily Machine washable

Pills easily Not made in attractive styles Not a good value for the money Not made in attractive colors High in price Does not last a long time Does not feel comfortable on skin Wrinkles easily Has to be ironed Does not keep its shape Does not dry fast Does not absorb moisture Fades, discolors Frays easily Clings Cannot be worn year-round Bursts into flames easily Not machine washable

Each fiber is characterized according to the statements selected most often by the men to describe it.

Cotton

Relative to competitive fibers, cotton's most favorable attributes--mentioned by about 50 percent or more respondents--were: Machine washable, feels comfortable on skin, can be worn year-round, good value for the money, made in attractive colors, lasts a long time, does not cling, absorbs moisture, and made in attractive styles.

Again, opinion varied with the respondent's educational characteristics. For example, better educated males were much more likely than lesser educated ones to associate cotton with attractive styles, attractive colors, absorbing moisture, feeling comfortable on skin, and nonclinging. Compared with 100 percent synthetic, cotton was more likely to be associated favorably with comfort on the skin and absorbing moisture and less likely to be associated favorably in regard to wrinkle resistance and need for ironing.

Rayon or Acetate

Generally, these descriptive phrases were not prominent in the respondents' image of rayon or acetate. Thirty-six percent of the respondents did not associate any of them with 100 percent rayon or acetate, compared with only 6 percent who failed to do so for cotton.

However, machine washable, made in attractive colors and styles, and dries fast were associated with rayon or acetate by about 3 in 10 of these respondents.

Synthetic

One-quarter of the respondents did not indicate any of these phrases in association with 100 percent synthetic fiber. And, generally speaking, synthetics did not present as good an image as cotton. Machine washable, dries fast, made in attractive colors and styles, does not have to be ironed, keeps its shape, and does not wrinkle easily were associated favorably with 100 percent synthetic by about 4 in 10 respondents.

The biggest image differences between synthetic and cotton fibers were that synthetics were more likely to be associated favorably with regard to wrinkle resistance and need for ironing, and less likely to be associated favorably with feeling comfortable on the skin and absorbing moisture.

The better educated respondents viewed synthetics more favorably than those with lesser education. In particular, they were more likely to associate synthetics with attractive styles and colors. They also had a more favorable image of 100 percent synthetic for keeping its shape, being wrinkle resistant, needing no ironing, and lasting longer.

Woo1

Wool's image was generally less favorable than cotton's. However, wool was associated favorably more frequently than 100 percent synthetic with lasting a long time and absorbing moisture. In addition to these two favorable statements, about 3 in 10 respondents associated wool with attractive styles and colors and a good value for the money. Shown below are the phrases which are associated favorably with each of the four competitive fibers:

	<u>Natural</u>	fibers	Manmao	le fibers
	100% cotton	100% wool	100% rayon or acetate	100% synthetic
			Percent	
Machine washable	75	6	28	43
Feels comfortable on skin	69	10	19	27
Can be worn year-round	66	11	20	32
Good value for the money	55	29	16	27
Made in attractive colors	50	31	28	38
Lasts a long time	49	43	17	27
Does not cling	48	17	10	15
Absorbs moisture	46	25	5	7
Made in attractive styles	45	34	27	38
Keeps its shape	36	25	21	37
Does not burst into flames easily	35	18	8	12
Low in price	32	3	13	13
Dries fast	27	4	27	41
Does not fray easily	25	15	11	16
Does not fade, discolor	23	20	15	22
Does not pill easily	22	7	10	12
Does not wrinkle easily	18	20	20	37
Does not have to be ironed	13	10	17	38

Base: 2,001

(Question 39)

LAUNDERING OR CLEANING METHODS

Respondents who indicated owning only one type dress shirt, light-weight sport shorts or slacks, or indicated wearing one type of these clothing items most often were asked how they were cared for. The laundering or cleaning of these items in most instances is not done by a commercial laundry or drycleaner. Only about 1 in 5 respondents asked said dress shirts or light-weight sport shirts were sent out to be laundered. Even with light-weight slacks, only about one-third of the respondents sent them out for laundering or drycleaning. When laundered at home, these items are generally dried by machine. A substantial number of respondents reported using a clothesline or hanger, however. Ironing is still a major factor in taking care of these specific clothes items. But when they are ironed, it is more often just for touching up rather than for complete ironing. One in 10 respondents said their dress shirts were starched.

The following tabulation indicates the laundering or cleaning methods used for dress shirts, light-weight sport shirts and slacks:

	Dress shirts	Light-weight sport_shirts	Light-weight slacks or casual trousers
		Percent-	
Washed by machine at home or in a coin-op machine Sent out to a commercial	82	85	72
laundry	14	7	6
Washed by hand at home	8	11	4
Dried at home in a dryer or in a coin-op dryer Dried at home on a clothes- line or hanger Usually starched	54 34 10	56 38 3	47 29 1
Just touched up at home	36	34	33
Completely ironed at home	26	21	12
Not ironed at all	20	29	23
Sent out to be dry cleaned Dry cleaned in a coin-op	4	4	26
machine	1	1	2
Base <u>1</u> /	(1,891)	(1,783)	(1,804)

1/ Asked only of respondents that said they wore one particular type most often or indicated owning only one type.

It appears, however, that more of the dress shirts, sport shirts, and slacks made from 100 percent cotton without a permanent press finish were completely ironed than those made from a blend of cotton and synthetic with a permanent press finish. (Question 12, Question 22, and Question 32)

PURCHASE PATTERNS

Department stores were the main purchase source of most of the specific articles of clothing studied. However, more light-weight coats were bought in men's stores than in department stores. More of these clothing articles were bought in men's stores than in discount stores:

	Department store	Men's store	Discount store	Other	Base
		Pero	<u>cent</u>		Number
Dress shirts	58	36	6	2	1,928
Light-weight sport shirts $1/$ Light-weight slacks or	60	31	7	3	1,801
casual trousers <u>1</u> / Light-weight tailored sport	56	36	7	3	1,824
coats	40	48	3	3	1,303
Light-weight outerwear shorts	61	21	10	2	998
Light-weight outer jackets	54	28	7	4	1,659
Undershirts	70	14	9	3	1,851
Undershorts	71	17	9	3	2,001
Pajamas	71	14	6	1	1,182
Socks	68	17	10	3	1,997

1/ Includes both woven and knit.

About 9 of every 10 men owning dress shirts, light-weight sport shirts or slacks, underwear, and socks either bought or received this kind of apparel in the 12 months prior to interview. For jackets, sport coats, pajamas, and outerwear shorts, the purchase incidence was much lower. However, 6 of every 10 men owning one of these apparel items either bought or received at least one in the previous 12 months.

Underwear and socks were bought or received in the greatest quantities. Dress shirts and light-weight sport shirts and slacks were bought or received in substantial quantity also. For example, 25 percent of those owning lightweight sport shirts bought or received five or six in the past 12 months. As would be expected, jackets and sport coats were bought in the smallest quantities, with about 1 in 2 owners buying or receiving one or two within the previous year.

A summary of purchase patterns in the 12 months prior to interview is presented in the following tabulation:

Light- weight Light- tailored weight r- sport outer ts coats jackets		2 49 54	9 7	. 1 1	* *	0 0	2 * *	* * () 41 37	1) (1,303) (1,659)
Under- Socks shirts		2 2	8 12	20 31	6 6	7 6	29 22	23 10	5 10	(1,997) (1,851)
Pajamas	t	44	15	2	*	*	*	*	37	(1,182) (
Light- weight outer- wear shorts	Percent	36	19	4	1	1	1	*	36	(866)
Under- shorts		1	10	33	5	8	23	11	Ŋ	(2,001)
Light- weight- slacks or casual <u>trousers</u> <u>1</u> /		21	31	20	9	4	ŝ	c	10	(1,824)
Light- weight sport <u>shirts</u> <u>1</u> /		13	28	25	9	5	5	4	13	(1,801)
Dress shirts		12	21	23	80	7	00	7	12	(1,928)
Number of items purchased for respondent's use		1 or 2	3 or 4	5 or 6	7 or 8	9 or 10	11 or 12	Over a dozen	None	Base (1,928) (1,801) (1,8

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(Questions 13c, 23c, 33c, and 38d)

APPENDIX

Sample Design

The 2,001 persons interviewed in this study were a sample of men aged 18-65 living in private households in the United States, excluding Alaska and Hawaii. Households containing one or more men between the ages of 18 and 65 were eligible for interview. In those households that had two eligible men attempts were made to interview both. Where there were three or more eligible men, no more than two were designated on a random basis for interview. (Prior to tabulation, the responses from these individuals were weighted up because their chances for selection were lower than 1.0.)

Sampling Method

The defined universe of households was sampled using a multistage stratified area probability design. At each stage the probability of selection was made proportionate to population size. The method was such that each household had an equal and known probability of being selected into the sample. Thus, the sample was self-weighting for projecting to the universe within specific tolerance limits. The sampling frame was stratified by geographic area, population density, and intercensal growth rate.

The sample for this study was drawn from the contractor's master frame of households which was developed along the following lines. All counties in the conterminous States were subdivided into nine census divisions. The counties were then grouped into those that fell into Standard Metropolitan Statistical Areas (SMSA's) and those that did not. Counties in SMSA's were stratified into five population size strata ranging from over 1 million to less than 100,000 population. Nonmetropolitan counties were divided into four groups according to their level of urbanization. They ranged from those that were 50 percent or more urbanized down to counties with no urbanized place. Nonmetropolitan counties were further subdivided into several groupings reflecting the estimated rate of intercensal growth.

With probability proportionate to size, 80 primary sampling units (PSU's-counties or groups of contiguous counties) were selected from the frame formed by the stratification described above.

The second stage consisted of selecting a sample of several hundred minor civil divisions (MCD's) within the 80 PSU's. These MCD's fell into two groups: those in Bureau of the Census Block Statistics areas and all others. From MCD's in the Block Statistics areas, individual blocks or groups of blocks were selected with probability proportionate to size. In MCD's not covered by Block Statistics, enumeration districts were selected also with probability proportionate to size. To obtain sample segments (blocks and enumeration districts) of approximately equal size, small blocks were combined, as were small enumeration districts; large ones were systematically subdivided.

For this survey, 720 sample segments were selected. Within each sample segment, six households (a sample cluster) were predesignated, providing 4,320 sample listing units (SLU's). Then, systematic random procedures were used to designate every nth household as those in which interviews were to be taken. No deviation from specified procedures was permitted.

Completion Rate

The 4,320 assigned sample listing units yielded 2,001 completed interviews. A differential callback procedure was used wherein a minimum of four attempts were made on all SLU's located in SMSA's and all other urban areas as defined for census purposes. At least three attempts were made in those rural areas not included in the SMSA's. No substitutions were permitted for sample households that did not yield interviews. These efforts resulted in an overall completion rate of 70 percent.

The table below shows the completion rates which are based on the 4,320 SLU's assigned to the field, less unoccupied dwellings:

		Community s	ize strat	a
	Total	Metro areas 1 million and over	Other metro areas	Non- metro areas
Total SLU's assigned Less vacancies, businesses Net eligible SLU's	4,320 272 4,048	1,656 95 1,561	1,650 93 1,557	1,014 84 930
Mean number eligible males per household Eligible male population Completed interviews Completion rate (percent)	.71 2,883 2,001 70	.72 1,124 730 65	.67 1,043 736 71	.77 716 544 76

The mean numbers of eligible males per household were computed from data in completed questionnaires and Call Record Sheets. From the completed questionnaires it was determined how many households had one eligible male and how many had two or more. The Call Record Sheets indicated how many households had no eligible males. The calculations are shown in the tabulation below:

		Community	<u>size stra</u>	ta
		Metro areas		
		1	Other	Non-
		million	metro	metro
	Total	and over	areas	areas
No eligible male	1,106	397	480	229
l eligible male	1,601	567	591	443
2 or more eligible males	259	102	94	63
 a) Total eligible males b) Total eligible SLU's Mean (a ÷ b) 	2,119 2,966 .71	771 1,066 .72	779 1,165 .67	569 735 •77

The field execution on a household basis is shown in the tabulation below:

		Community size strata			
		Metro areas 1	Other	Non-	
	m . 1	million	metro	metro	
	Total	and over	areas	areas	
		<u>Num</u>	<u>Number</u>		
Total SLU's assigned Less vacancies, businesses	4,320 272	1,656 95	93	1,014 84	
Net eligible SLU's	4,048	1,561	1,557	930	
	Percent				
Successful household contact Completed 1 or more interviews No eligible males	73 46 27	<u>68</u> 43 25	75 44 31	<u>79</u> 54 25	
Refusals	13	16	12	10	
Not at homes	13	15	13	10	
Language barrier	1	1	*	1	

*Less than 1 percent.

Sampling Tolerances

The extent to which sample results may differ from true figures for the population depends on a number of factors, chiefly the size of the sample and the size of the reported survey percentages. The size of sampling fluctuations is also affected by the way in which primary sampling units are defined and selected and how widely scattered the sample is. The possible magnitudes of these chance sampling fluctuations are estimated on an approximate basis in the tabulation below:

Approximate confidence limits 1/

For porcontago	Total sample	Siz	e of s	ubgrou	p samp	<u>le</u>
For percentages around	2,001	1,000	800	600	400	200
			Percen	<u>t</u>		
50 40-60 30-70 20-80 10-90	3.10 3.02 2.82 2.47 1.84	4.37 4.29 4.00 3.49 2.63	4.90 4.78 4.49 3.92 2.94	5.64 5.53 5.17 4.51 3.43	6.92 6.78 6.35 5.53 4.16	9.80 9.58 8.98 7.84 5.88

1/2 standard errors.

The chances are approximately 95 in 100 that the survey result does not vary, plus or minus, by more than the indicated amount from the result that would have been obtained had the same procedures been used to interview all men in the population. For example, 26 percent of the men in the survey said they did not know the difference between a woven and knit material. The chances are 95 in 100 that, had all men in the population been interviewed, the true percentage who did not know this fact would be between 23.35 percent and 28.65 percent.

This survey had a nonresponse rate of 30 percent. To the extent that the nonresponse group differs from those responding, the confidence limits as set forth in this section are understated. The confidence levels are correct and valid if the assumption is made that there is no measurable difference between respondents and nonrespondents.

Explanation of Survey Questionnaire

Two identical color coded versions of the questionnaire were used--white and blue. However, the order of presentation of the listed items on Cards A, B, C, D, E, and F, which were handed to the respondent in administering the questionnaire, was different to minimize positional bias.

Equal numbers of both versions were assigned to each sample cluster of six predesignated addresses. This created two subsamples of approximately equal size and, presumably, similar socioeconomic characteristics. There was no deliberate attempt to match subsamples in terms of age, income, or any other socioeconomic characteristics of the respondents.

Explanation of Tables

Tables are presented in the order of questioning, except in a few instances where similar questions have been grouped for ready comparison. Generally, the wording used in the actual question, probes excluded, is given as the table heading. Tables are identified by the numbers of the questions on which they are based. Question 1: "What are all the different kinds of fibers you can think of that might be used in men's clothing?"

Matrix Cases Toc. Toc. Toc. Toc. Toc. Toc. Mayon Acryl - Syn- Nin risities ester $1/$ ester $1/$ or $1/$ or $1/$			Average		Nat	Natural f	fibers				N	anmade	Munmade fibers			l'abrics	:	
all - Number - Number <th< th=""><th>Respondent characteristics</th><th>Cases</th><th>rc- sponses per case</th><th>tal /</th><th></th><th>• .</th><th>ilk</th><th>inen Ot or lax</th><th>_</th><th></th><th>oly-N</th><th></th><th>0</th><th></th><th>Syn- thet- ic</th><th>no ident1- fication of fiber content</th><th>Non- fabrics Others</th><th>Other</th></th<>	Respondent characteristics	Cases	rc- sponses per case	tal /		• .	ilk	inen Ot or lax	_		oly-N		0		Syn- thet- ic	no ident1- fication of fiber content	Non- fabrics Others	Other
			mber -								1	ent						
Photol or less 322 3.04 92 88 69 22 5 7 90 25 6 25 6 25 6 25 6 25 31 32 6 33 11 35 31 31 32 33 11 35 33 13	S. total	2,001		52	06	83	25	6		31		46	36		÷	16	S	ŝ
connc: 501 5.56 96 93 75 27 5 73 38 41 33 13 2 999 581 5.75 95 91 87 27 4 4 83 53 14 35 14 35 14 35 14 35 14 35 35 14 35 35 14 35 35 35 14 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 16 35 35 <	Jucation: Grammar school or less Some high school High school graduate Some college or more	322 317 692 659		92 95 99	88 87 91 92	69 78 84 92	22 26 26	5 5 5 5 5				40 48 50	25 33 40	$\begin{array}{c} 6\\1\\1\\2\\3\\\end{array}$	0.33.415	13 16 17 15	Q Q 4 33	4 0 4 1
a1/ 564 4.10 98 92 88 26 9 6 87 55 47 37 22 6 i loc collar 189 4.05 99 91 31 6 4 90 55 47 37 22 6 i loc collar 748 3.77 96 88 81 26 4 4 79 46 45 35 14 2 i loc collar 235 3.77 97 90 80 22 4 2 70 27 11 37 9 2 cd 235 3.77 97 90 80 22 4 79 46 45 37 12 4 cd 236 3.77 90 80 22 3 4 9 45 11 27 4 cd 245 3.01 93 82 27 3 4 4 4 4 4 4 4 4 4 4 4 4 <td>uuschold income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over</td> <td>501 442 581 458</td> <td></td> <td>96 95 98</td> <td>93 91 89</td> <td>75 82 89</td> <td>27 25 27 27</td> <td>5 4 1 1</td> <td></td> <td>73 81 38</td> <td></td> <td>41 50 46</td> <td>33 37 35</td> <td>13 14 16 19</td> <td>1 2 2 2 5</td> <td>17 16 17 13</td> <td>ນ ຈະ ຍ ນ</td> <td>6054</td>	uuschold income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	501 442 581 458		96 95 98	93 91 89	75 82 89	27 25 27 27	5 4 1 1		73 81 38		41 50 46	33 37 35	13 14 16 19	1 2 2 2 5	17 16 17 13	ນ ຈະ ຍ ນ	6054
24 345 5.93 98 93 79 25 3 4 81 48 49 42 14 2 -44 45 4.04 98 92 82 27 3 6 84 54 50 41 19 2 -45 53 5.90 95 88 85 28 10 6 80 38 47 56 15 4 -54 50 313 5.90 95 88 85 28 10 6 80 38 47 56 15 4 -55 35 94 87 26 8 4 88 37 25 15 49 55 369 5.35 94 87 81 21 5 2 75 38 38 27 14 6 mity size: 10 areas million and over 722 5.86 97 87 88 28 7 6 82 48 44 32 16 4 million and over 722 5.86 97 87 88 28 7 6 82 48 44 52 16 4 million and over 722 5.86 97 87 88 28 7 6 82 48 44 51 16 4 million and over 730 5.71 96 94 75 24 4 2 77 44 49 35 14 35	ccupation: Professional/ managerial Other white collar Skilled bluc collar Unskilled bluc collar Not cmployed	564 189 748 235 246		98 96 97	92 90 92 92	88 91 81 75 80	26 26 22 22 22 22	004 4V		87 90 79 70 70		47 49 45 45 41 51	37 35 37 37	22 12 14 12 12	9401 014	13 14 17 15	440 NV	4 4 C 2 2
d over 722 3.86 97 87 88 28 7 6 82 48 44 32 16 4 740 3.91 97 91 84 24 6 4 83 50 46 41 16 4 539 3.71 96 94 75 24 4 2 77 44 49 35 14 3	se: 18-24 35-34 45-54 55-65	345 445 373 454 369		98 95 94	93 92 88 87	79 82 85 87 81	25 27 28 26 21	3 3 5 5 5		81 84 83 33 75		49 50 38 38	42 41 36 27	11 19 15 11 14	0 0 7 7 10 10	19 18 11 15	0 0 4 4 0	~~~~~
	<pre>mmunity size: Metro areas l million and over Other metro Nonmetro</pre>	722 740 539		97 96	87 91 94	88 84 75	28 24 24	4 6		82		44 46 49	32 41 35	16 16 14	$\dot{\leftarrow}$ $\dot{\leftarrow}$ M	16 15 16	6 4 4	200

1/ Respondents mentioning one or more specific matural fibers. $\overline{2}/$ Respondents mentioning one or more specific manmade fibers.

Question 5: "Do you or do you not own any dress shirts?"

Respondent characteristics Cases Own Do not own Number Percent U.S. total 2,001 96 4 Education: Grammar school or less 522 90 10 Some high school 317 94 6 6 High school graduate 692 97 3 5 Some college or more 659 99 1 Household income: Under \$7,000 501 92 8 \$7,000-\$9,999 442 96 4 \$ \$10,000-\$14,999 581 98 2 \$ \$15,000 and over 458 99 1 Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 18-24 545 93 7 25-34			4	
U.S. total 2,001 96 4 Education: Grammar school or less 322 90 10 Some high school graduate 692 97 3 Some college or more 659 99 1 Household income: Under \$7,000 501 92 8 \$7,000-\$9,999 442 96 4 \$10,000-\$14,999 581 98 2 \$15,000 and over 458 99 1 Occupation: Professional/managerial 564 99 1 Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 748 96 4 Some collar 748 96 4 Unskilled blue collar 748 96 4 Unskilled blue collar 748 96 4 Stilled blue collar 748 96 4 Unskilled blue collar 748 96 4 Stilled blue collar 748 96 4 Unskilled blue collar 748 96 4 Some mployed 246 92 8 Not employed 246 92 8 Age: I8-24 345 93 7 25-34 343 96 4 434 96 4 434 96 4 435 95 5 35-44 369 98 2 Community size: Metro areas-1 million and over 722 96 4 Other metro 740 97 3	Respondent characteristics		Own	1
Education: Grammar school or less 322 90 10 Some high school 317 94 6 High school graduate 692 97 3 Some college or more 659 99 1 Household income: Under \$7,000 501 92 8 \$7,000-\$9,999 442 96 4 \$10,000-\$14,999 581 98 2 \$15,000 and over 458 99 1 Occupation: Professional/managerial 564 99 1 Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 18-24 345 95 5 35-44 445 95 5 35-34 343 96 4 455 95 5 35-44 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 Other metro 740 97 3		Number	<u>Pe</u>	ercent
Grammar school or less 322 90 10 Some high school 317 94 6 High school graduate 692 97 3 Some college or more 659 99 1 Household income:	U.S. total	2,001	96	4
Some high school 317 94 6 High school graduate 692 97 3 Some college or more 659 99 1 Household income:	Education:			
High school graduate 692 97 3 Some college or more 659 99 1 Household income:	Grammar school or less	322	90	10
Some college or more 659 99 1 Household income:	Some high school	317	94	6
Some college or more 659 99 1 Household income:	High school graduate	692	97	3
Under \$7,000 501 92 8 \$7,000-\$9,999 442 96 4 \$10,000-\$14,999 581 98 2 \$15,000 and over 458 99 1 Occupation:		659	99	
Under \$7,000 501 92 8 \$7,000-\$9,999 442 96 4 \$10,000-\$14,999 581 98 2 \$15,000 and over 458 99 1 Occupation:	Household income:			
$\begin{array}{c cccc} \$7,000-\$9,999 & 442 & 96 & 4 \\ \$10,000-\$14,999 & 581 & 98 & 2 \\ \$15,000 \mbox{ and over} & 458 & 99 & 1 \\ \hline \\ \hline \\ Occupation: & & & & & \\ Professional/managerial & 564 & 99 & 1 \\ Other white collar & 189 & 99 & 1 \\ Skilled blue collar & 748 & 96 & 4 \\ Unskilled blue collar & 235 & 92 & 8 \\ Not employed & 246 & 92 & 8 \\ \hline \\ Age: & & & & \\ 18-24 & 345 & 93 & 7 \\ 25-34 & 345 & 95 & 5 \\ 35-44 & 373 & 98 & 2 \\ 45-54 & 434 & 96 & 4 \\ 55-65 & & & 369 & 98 & 2 \\ \hline \\ Community size: & & & \\ Metro areas-1 million and over & 722 & 96 & 4 \\ Other metro & 740 & 97 & 3 \\ \hline \end{array}$		501	92	8
\$10,000-\$14,999 581 98 2 \$15,000 and over 458 99 1 Occupation:				
\$15,000 and over 458 99 1 Occupation:				•
Occupation: Professional/managerial 564 99 1 Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 Other metro 740 97 3				
Professional/managerial 564 99 1 Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 345 93 7 18-24 345 95 5 35-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 Other metro 740 97 3		-50	55	1
Other white collar 189 99 1 Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 345 93 7 18-24 345 95 5 35-34 445 95 5 35-44 373 98 2 45-54 369 98 2 Community size: 722 96 4 Metro areas1 million and over 722 96 4 Other metro 740 97 3				
Skilled blue collar 748 96 4 Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 345 93 7 18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 369 98 2 Community size: 722 96 4 Metro areas1 million and over 722 96 4 Other metro 740 97 3			99	1
Unskilled blue collar 235 92 8 Not employed 246 92 8 Age: 345 93 7 18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 Other metro 740 97 3			99	1
Not employed 246 92 8 Age: 345 93 7 18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 Other metro 740 97 3				•
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18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 0ther metro 740 97 3	Not employed	246	92	8
18-24 345 93 7 25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 0ther metro 740 97 3	Age:	a		
25-34 445 95 5 35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size: Metro areas1 million and over 722 96 4 0ther metro 740 97 3		345	93	7
35-44 373 98 2 45-54 434 96 4 55-65 369 98 2 Community size:				
45-54 434 96 4 55-65 369 98 2 Community size:				
55-65 369 98 2 Community size:				
Metro areas1 million and over722964Other metro740973				
Metro areas1 million and over722964Other metro740973	Community size:			
Other metro 740 97 3		722	96	4
		0.00	55	0

- Question 6a: "Here is a list of features men may look for in dress shirts. Which one, if any, is most important to you?"
- Question 6b: "Which would be next most important?"
- Question 6c: "Then which one?"
- Question 6d: "Which one, if any, would be least important to you?" (Questions 6a-d asked only if reported owning dress shirts.)

		U.S.	total	
Features	Most important		important	Least important
		Per	cent	
Color (solid colors as well as stripes, patterns, etc.)	28	25	18	5
Style	26	31	15	3
Permanent or durable press finish	12	11	15	7
Fiber (cotton, wool, synthetics, blends)	11	10	14	9
Price	10	12	18	17
Brand name	9	6	8	41
Way cloth is made (woven or knit)	3	5	9	14
No choice	1	2	3	3
		<u>Num</u>	ber	
Cases	1,928	1,928	1,928	1,928

Summary of questions 6a and 8d: Most important feature to respondent in a dress shirt compared by type of dress shirt respondent reported preferring. (Questions 6a and 8d were asked only if reported owning dress shirts.)

		t	U.S. total	
Features		refer r or plain	1	Prefer or durable press
	100%	Blend of cotton and synthetic	100% cotton	Blend of cotton and synthetic
		<u>P</u>	ercent	
Color (solid colors as well as stripes, patterns, etc.)	29	32	27	28
Style	24	26	28	26
Fiber (cotton, wool, synthetics, blends)	19	13	12	9
Brand name	11	8	13	8
Price	9	10	8	11
Way cloth is made (woven or knit)	5	3	2	3
Permanent or durable press finish	2	7	10	15
None listed	1	1	1	1
		<u>N</u> 1	umber	
Cases	255	110	233	1,155

- Questions 6a,16a,26a: "Here is a list of features men may look for in (a dress shirt/a light-weight sport shirt/light-weight slacks or casual trousers). Which one, if any, is most important to you?" (Asked only if reported owning dress shirts/light-weight sport shirts/light-weight slacks or casual trousers.)
- Question 34a: "Here is a list of features men may look for in undershorts. Which one, if any, is most important to you?"

			U.S. total	
Most important feature	Dress shirt	Sport shirt	Slacks or casual trousers	Undershorts
			<u>Percent</u>	
Color (solid colors as well as stripes, patterns, etc.)	28	31	22	6
Style	26	30	36	36
Permanent or durable press finish	12	11	15	2
Fiber (cotton, wool, synthetics, blends)	11	10	9	25
Price	10	8	7	5
Brand name	9	5	3	11
Way cloth is made (woven or knit)	3	5	6	9
No choice	1	2	1	6
			<u>Number</u>	
Cases	1,928	1,826	1,840	2,001

Question 7: "The fibers used in dress shirts have different qualities. Here is a list of possible qualities and a scale that will tell us how important each of these is to you. If you think a quality is very important to you in a dress shirt pick number 5 on the left of the scale. If you think it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In dress shirts, how important is (quality) to you?" (Asked only if reported owning dress shirts.)

5 1 1 1 6 0	4	8 9	2	1 1 2 1 2 2	Average rating <u>Number</u> 4.51 4.57 4.52 1.40
 1 1 1 6	<u>F</u> 14 18 17 21	9 7 8 9	3 2 2	2 1 2	4.51 4.57 4.52
1 1 6	- 14 18 17 21	9 7 8 9	3 2 2	1 2	4.51 4.57 4.52
1 1 6	18 17 21	7 8 9	2 2	1 2	4.57 4.52
1 6	17 21	8 9		2	4.52
6	21	9			
			2	2	4 40
0	1/			2	4.49
	14	12	5	9	4.10
9	9	9	6	17	3.87
7	23	11	4	4	4.24
7	19	15	5	4	4.20
1	16	16	6	11	3.91
1	23	16	6	5	4.08
0	16	20	7	7	3.95
4	15	26	14	21	3.08
3	16	27	14	19	3.11
(7 1 1 0 4	7 19 1 16 1 23 0 16 4 15	7 19 15 1 16 16 1 23 16 0 16 20 4 15 26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

1/ Percentages based on 1,928 cases.

(Question 7 was asked	
ery important (5) to them in a dress shirt.	
(quality) ve	
pondents rating	
Characteristics of res	dress shirts.)
Summary of question 7: C	only if reported owning

Respondent characteristics	ILS. total	Education: Grammar school or less	Some high school High school	Some college or more	Household income: Under S7,000 S7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	Occupation: Professional/ managerial Other white collar	Skilled blue collar	Unskilled blue collar Not employed	Age: 25-34 35-34 45-54 55-65	Community size: Metro areas1 million and over Other metro
Cases	Number 1.928	294	501	653	461 425 572 453	557 186	723	217 227	323 425 365 419 361	697 716
Feels comfort- able on skin	71	82	82	61	76 76 64	62 73	77	74 75	68 67 76 78	68 69
Keeps its shape		19	77	63	74 76 65	67 76	74	75 68	69 72 75	68 72
Does not discolor or fade	71	80	72	64	75 74 65	66 74	73	74 67	65 66 77 74	68 71
Does not wrinkle easily	66	78	70	57	69 68 59	63 70	71	63 63	58 66 69 70	61 68
Machine washable	60	78	64 60	20	69 63 61	56 56	64	62 58	52 53 64 61	54 59
Does not burst into flames easily	Pei	71	63 60	50	56 64 55	57 54	63	55 54	40 54 65 71	55
Does not fray easily	ercent 57	65	60	48	59 62 50	51	60	57 57	54 55 57 63	55
Lasts a long time	57	73	67 58	44	71 63 53 41	48 51	59	69 64	61 61 52 53	49 56
a Does not have to be ironed		62	55	45	60 53 49	47 48	53	54	5 3 5 2 5 2 8 7	49 51
Does not cling		60	58	39	54 56 49	46 48	56	46 48	41 48 58 57	48 50
Can be worn year round		71	56	30 3	62 53 38 38	46 45	52	61 47	58 51 53 62	44
Dries fast	24	38	32	17	29 31 20	19 20	25	35 28	21 19 23 32	22
Absorbent	25	3	29	15	22 27 25 18	19 26	25	25 22	15 17 22 32 29	24

Summary of questions 7 and 8d: Qualities in dress shirts rated very important (5) to respondent compared by type of dress shirt respondent reported preferring. (Questions 7 and 8d were asked only if reported owning dress shirts.)

		U.S.	total	
Qualities		regular olain		permanent able press
	100% cotton	Blend of cotton and synthetic	100% cotton	Blend of cotton and synthetic
		<u>Per</u>	cent	
Feels comfortable on skin	75	76	70	71
Does not discolor or fade	74	74	65	71
Keeps its shape	69	76	67	74
Lasts a long time	65	59	54	55
Does not burst into flames easily	60	62	50	59
Does not fray easily	60	56	55	57
Can be worn year round	60	50	51	47
Does not wrinkle easily	56	70	58	70
Machine washable	56	51	53	64
Does not cling	50	53	51	51
Does not have to be ironed	30	42	49	57
Absorbent	30	20	19	22
Dries fast	20	32	26	24
		<u>Numb</u>	er	
Cases	255	110	233	1,155

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Question

		Average		ar	or plain		Lm	or	durable pres	sse
Respondent characteristics	Cases	responses per case	100% cotton	Blend of cotton and synthetic	100% synthetic C	Others	Blend of cotton and synthetic	100% cotton	100% synthetic	Others
	Nu	umber				- Per	1			
U.S. total	1,928	1.80	39	17	Ø	5	77	25	S	4
Education:	-									
Grammar school or less	294		48	14	7	ы		21	2	2
Some high school	301	1.81	40	16	8	~	73	26	ы	S
High school graduate	670		35	19	10	3		25	4	3
Some college or more	653		39	17	8	9		25	8	4
Household income:										
Under \$7,000		. 7	43		6	9	71		3	4
\$7,000-\$9,999		Ŀ.	34		9	S	77		4	4
\$10,000-\$14,999	572	1.82	38	18	6	4	81	23	9	3
\$15,000 and over		6.	42		10	9	77		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ŝ
Occupation:										
Professional/managerial			41	19	8	4	81	25	7	S
Other white collar			33	16	~	4	80	20	IJ	2
Skilled blue collar	723	1.80	37	17	10	9	75	27	ц.	3
Unskilled blue collar			40	17	7	S	70	25	3	3
Not employed			45	16	∞	9	75	21	4	9
Age:										
18-24			33	16	6	9	80	23	S	4
25-34			30	17	10	S	79	25	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7
35-44	365	1.81	38	16	7	9	78	27	S	4
45-54			43	19	~	9	76	23	ŝ	3
55-65			53	18	~~~~	5	70	25	4	3
Community size:)	>))		•
Metro areas1 million										
and over	697	6.	46	19	11	S	74	29	7	9
Other metro	716	1.73	34	18	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4	79	22	5	3
Nonmetro	515	Ŀ.	37	14	6	9	76	22	S	4

		Average		Regular	or plain		Permanent	or	durable press	SS	None
Respondent characteristics	Cases	responses per case	100% cotton	Blend of cotton and synthetic	100% synthetic	Others	Blend of cotton and synthetic	100% cotton	100% synthetic	Others	bought
		Number					Percent				
U.S. total	1,928	1.21	14	∞	3	7	63	14	3	7	12
Grammar school or less	294	1.09	19	9 ٢	Γ	0 4	49 F0	10	-1 c	C) (20 1 E
High school praduate	501 670		12	~ 00	1 10	t	55	21	10	10	17
Some college or more Household income:	653		14	8	4	Г	69		S	0	7
Under \$7,000	461	1.17	17	9	23	2	53		2	2	19
\$7,000-\$9,999	425	1.18	10	7	2	2	63	15	3	2	14
\$10,000-\$14,999	572	.2	12	8	3	1	68		6	2	10
\$15,000 and over	453	1.28	17	6	5	1	65		5	2	9
Occupation:										1	
Professional/managerial	557			8	3	2	67	14	S	2	6
Other white collar	186	2		10	S.	-	72	12	23		S
Skilled blue collar	723	2.		2	50 (01	62	17	50	7 5	12
Unskilled blue collar Not employed	117	1.15 1.15	16 16	x v	7 0	ς -	51	17	7 -	0 H	12
Age:	1	•		þ	1	4	0	2	4		ł
18-24	323	1.25	15	7	5	2	69	14	3	2	8
25-34	425	1.23	10	8	4	2	66		9	2	10
35-44	365	.1	11	7	2	Г	62		3	2	14
45-54	419	1.19	15	8	7	2	63	13	2	2	12
55-65	361	Γ.	19	7	2	1	54	13	2	1	18
Community size:											
Metro areas1 million											
and over	697	2	18	7	4	2	60	17	4	2	10
Other metro	716	1.20	11	6	2	2	68		2	2	10
Nonmetro		-	212	٦	c	_	СL		C	t	L L

Question 8c: "Which one of the (types of dress shirts owned) do you wear most often?" (If respondent reported owning one type only, that type was recorded as the type worn most often.)

		Reg	Regular or pla	plain	Permanent o	or durable	e press	
Respondent characteristics	Cases	100% cotton	Blend of cotton and synthetic	Other	Blend of cotton and synthetic	100% cotton	Other	None worn most often
	Number				1			
U.S. total	1,928	13	6	7	64	11	3	2
Education:								
Grammar school or less	294	22	9	1	57	6	3	2
Some high school	301	15	8	3	59	14	3	2
High school graduate	670	6	۲ L	00	66 27	13	β	7 0
some correge or more Household income:	CCO	11	n	4	/0	ת	n	4
Under \$7,000	461	19	5	3	60	11	2	2
\$7,000-\$9,999	425	10	9	7	64	13	4	1
\$10,000-\$14,999	572	10	9	1	69	10	4	2
\$15,000 and over	453	13	7	3	61	12	4	2
Occupation:								
Professional/managerial	557	11	7	7	65	00	S.	23
Other white collar	186	11	7	1	70	6	4	2
Skilled blue collar	723	12	7	2	62	14	3	2
Unskilled blue collar	217	18	5	3	59	12	3	1
Not employed	227	17	4	3	64	11	3	1
Age:								
18-24	323	6	5	4	69	12	2	2
25-34	425	8	9	3	68	10	S	2
35-44	365	6	9	1	65	14	4	2
45-54	419	16	7	1	64	10	3	2
55-65	361	21	9	2	56	11	4	3
Community size:								
Metro areas1 million and over	697	16	5	3	58	12	4	2
Other metro	716	6	00	7	69	10	4	5
Nonmetro	515	14	S	7	64	11	3	2

(Asked only if
dress shirt?"
you prefer in a d
0
1 <u>one</u> , if any, d
rd, which
listed on this card, which
s listed c
"Of all the types of fibers ning dress shirts.)
the type: ss shirts.
estion 8d: "Of all the types reported owning dress shirts."
Question 8d: "C reported ownin

		Regu	Regular or plain	E	Permanent	or durable	le press	
Respondent characteristics	Cases	100% cotton	Blend of cotton and synthetic	Other	Blend of cotton and synthetic	100% cotton	Other	preferred
U.S. total	1,928	13	9	5	60	12	4	4
Education: Grammar school or less Some high school High school graduate Some college or more	294 301 653 653	21 13 10 13	Q Q Q 4	0 M 0 I	56 56 62 61	11 14 13 11	N 4 4 N	4 M M 4
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	461 425 572 453	17 10 11 15	o v v v	$\omega \sim - \omega$	57 60 57	12 13 11 13	M 4 N N	444
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	557 186 723 217 227	13 12 18 18	N Q J Q Q	N - N N N	60 55 55 61	9 12 15 112	0 0 4 M M	4 M 4 N 4
Age: 18-24 25-34 35-44 45-54 55-65	323 425 365 419 361	9 9 11 20 20	00000	4 10 -	6 6 3 6 4 8 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 12 12	4 N 4 4 4	え え て え み
Community size: Metro areas1 million and over Other metro Nonmetro	697 716 515	16 10 13	Q 1 CI	N ⊢ 0	53 66 61	13 11 12	444	N N 4

Question 9a: "What do you like about a (type preferred) dress shirt?" (Asked only if reported a preference.)

				U.S.	. tot	al		
Likes	Pı		r reg plain	ılar			perma able p	
	100 cott	on	cott	nd of on and netic Pero	cot	0% ton	cotto syntl	nd of on and netic
Comfort Doesn't itch, irritate or scratch; smooth Cool or cooler General comfort Doesn't cling or stick Absorbent Light or lightweight Comfortable because of fit Other comfort mentions	60	21 16 15 7 5 2 2 4	50	19 11 15 8 1 2 2 6	53	18 15 15 2 4 1 4	42	12 6 14 5 1 5 3 2
Daily wearing performance Shape retention General daily wearing performance Wrinkle resistance Stain resistance	29	14 12 5 1	48	23 13 19 2	41	17 6 23 *	57	19 9 34 4
Appearance Good styling Looks good; nice appearance Good fit Variety of colors or patterns Other appearance mentions	29	10 10 5 3 4	28	11 7 7 3 2	21	8 6 4 5 1	23	10 5 5 6 1
Laundering Washable Can be ironed easily No ironing or less ironing; permanent press Doesn't have to be sent to the laundry or dry cleaner Doesn't shrink Easy to dry Other laundry mentions	23	3 3 2 1 1 *	33	3 3 15 0 0 3 8	34	4 21 3 2 * 6	44	3 1 32 4 2 3 5
Durability; longer lasting; wears well Colors don't fade; doesn't discolor Can wear year round; comfortable all year Easy to care for Less costly; economical All other mentions	20 4 3 2 1 3		11 9 2 6 0		13 6 3 4 2		12 6 1 6 2 2	
				- Numb	<u>er</u>			155
Cases Average responses per case		255 .94		110 2.13	2	233		,155 2.20

* Less than 1 percent.

Reasons	U.S. total
	Percent
Daily wearing performance Wrinkles Doesn't retain shape Stains; stains easily Other daily wearing performance mentions	58 47 13 5 3
Laundering Needs ironing; takes too long to iron Needs starching Has to be sent to laundry Shrinks Stains don't come out; harder to get clean Other laundering mentions	55 33 18 5 3 3 5
Comfort Irritates, itches, scratchy, stiff Hot, hotter, warmer Other comfort mentions	19 8 7 5
Durability Doesn't last long; wears out easily; tears easily Frays, ravels Other durability mentions	11 7 4 1
Colors fade; discolors	6
Don't like available colors	1
Other mentions	3
Don't know, no answer	15
	Number
Cases	143
Average responses per case	1.92

Question 10: "Why do you dislike a 100% cotton regular or plain dress shirt?" (Asked only if reported disliking 100% cotton regular or plain dress shirts.)

Question lla: "Which, if any, of the items on this list do you think should be on the tags, wrappers, shirt-tails, or sewn-in labels of dress shirts?" (Asked only if reported owning dress shirts.)

ŀ

Stain resist- ance	31	32	37 28	30	31	31	31 30)	30	34	31	29	31	29	36	31	29	30		29	32	31
Wrinkle resist- ance	39	40	35 39	40	39	41	30 39		38	43	39	35	40	38	39	40	37	42		38	40	38
Color fastness	54	55	55 53	55	55	57	51	1	53	54	56	54	53	54	55	53	53	58		52	56	55
Amount of shrinkage	- Percent 59	54	55 61	61	54	200	63 60	0	60	61	59	57	57	56	63	59	58	59		57	60	60
Fiber content	59	50	51	67	54	62	57		64	62	58	54	55	62	64	62	57	51		56	63	57
Permanent or durable press finish	74	66	68 73	80	70	78	74	•	74	75	74	73	71	78	80	75	69	65		72	78	71
Laundry or cleaning instruc- tions	76	73	75 77	77	73	76	75	2	74	78	78	73	77	79	77	76	75	74		75	77	75
Average responses per case	Number 8 3.92	3.70	3.76 3.89	4.10	3.76	4.03	5.92 3.93	2	3.93	4.07	3.95	3.79	3.84	3.96	4.14	3.96	3.78	3.80		3.79	4.06	3.87
Cases	<u>Nur</u> 1,928	294	301 670	653	461	425	453)	557	186	723	217	227	323	425	365	419	361		697	716	515
Respondent characteristics	U.S. total	Education: Grammar school or less	Some high school High school graduate	Some college or more Household income:	Under \$7,000	\$7,000-\$9,999	\$10,000-\$14,999 \$15.000 and over	Occupation:	Professional/managerial	Other white collar	Skilled blue collar	Unskilled blue collar	Not employed	Age. 18-24	25-34	35-44	45-54	55-65	Community size: Metro areas1 million	and over	Other metro	Nonmetro

Respondent characteristics	Cases r	Average esponses er case	Permanent or durable press finish	Laundry or cleaning instruc- tions	Fiber content	Amount of shrinkage	f Color e (does not fade when washed)	Wrinkle resistance	Stain resistance	None	Don't know
U.S. total	<u>N</u> 1,928	Number 8 2.38	62	45	40	<u>p</u>	Percent25	18	6		2
Education: Grammar school or less Some high school High school graduate Some college or more	294 301 653	2.33 2.40 2.41 2.36	50 64 66	44 49 48 1	53 34 38 47	32 27 25	26 31 22	17 17 19	10 11 9	10 8 8	11 2 4 5 2
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	461 425 572 453	2.40 2.50 2.41 2.22	58 65 59	46 46 40	36 40 42	29 23 23	26 31 24 21	19 17 18 18	10 11 8	7 6 10	7 2 2 4
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	557 186 723 217 227	2.28 2.61 2.38 2.33 2.56	5 9 6 6 5 8 8 6 5 8 8 6 5 8 8 6 5 8 8 6 5 8 8 6 5 8 8 8 6 5 8 8 8 6 5 8 8 6 5 8 8 6 5 5 8 6 5 5 8 6 5 5 5 5	39 54 428 428	443 45 35 435	25 25 29 29 29	23 24 24	17 19 17 24	8 8 10 13	9 0 0 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N U V 8 4
Age: 18-24 25-34 35-44 45-54 55-65	323 425 365 419 361	2.30 2.38 2.49 2.43	6 0 5 5 7 6 7 6	44 44 45 44	40 37 38 38 38	23 25 33 30	19 25 23 23 23 23	17 166 199 22	8 7 1 1 1	9 ~ ~ ~ 8 6	7 20 7 20 7
Community size: Metro areas1 million and over Other metro Nonmetro	697 716 515	2.28 2.50 2.36	6 0 8 8	44 45	38 45 36	26 27 30	23 26	18 19	0 0 0	L 8 L	7 32

or sewn-in labels of dress	
wrappers, shirt-tails, or se	
se are not usually shown on the tags, wrappers, sh	hirts.)
estion llc: "Which, if any, of these are not us	shirts?" (Asked only if reported owning dress sh

Don't know		16	30 15 10	21 15 14	13 18 18 15	9 17 21 22	19 13 17
None		4	4 W 4 4	សលសល	5 5 5 5 5	ю 4 4 0 4	N 4 N
Permanent or durable press finish		2	ю ю сі	4 0 0	0 H 0 4 M	0 0 m	0 10 0
Fiber content		9	6 K K K	9947	Q U Q & 4	4 O N N 00	4 7 6
Laundry or cleaning instruc- tions	ent	18	13 17 22	17 17 20	21 21 17 23	21 21 16 14	17 20 15
Wrinkle resistance	Perc	33	27 34 32 36	30 35 31	34 31 33 33 31	37 38 31 27 32	3 2 4 3 2 2 3 3
Color fastness (does not fade when washed)		35	22 29 44	30 35 40	37 37 26 26	44 40 28 27 27	36 35 35
Amount of shrinkage		42	30 42 43	39 44 45	4 4 2 4 4 2 4 6 6	5 4 5 7 3 7 3 7 3 7	39 46 41
Stain resistance		53	42 50 51 60	46 50 57	5 8 8 5 4 7 3 0 0 3 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	53352
Average responses per case	mber	2.09	1.80 1.96 2.01 2.31	1.96 2.05 2.10 2.16	2.14 2.22 1.98 2.04 2.21	2.33 2.25 1.98 1.85	2.11 2.13 1.99
Cases r P	Nun	1,928	294 301 670 653	461 425 572 453	557 186 723 217 227	323 425 365 419 361	697 716 515
Respondent characteristics		U.S. total	Education: Grammar school or less Some high school High school graduate Some college or more	Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	Age: 18-24 25-34 35-44 45-54 55-65	Community size: Metro areas1 million and over Other metro Nonmetro

Question 12: "Which of the statements on this card describe how your (type reported as worn most often) dress shirt is cared for?" (If respondent reported owning one type only, that type was recorded as the type worn most often.)

		U.S	. total	
	100 per	rcent cotton	Blend	of cotton and
How cared for	worn	most often	syntheti	c worn most often
	Regular	Permanent or		Permanent or
	or plain	durable press	or plai	n durable press
		Per		
Washed by machine at home				
or in a coin-op machine	62	83	74	86
Sent out to a commercial				
laundry	35	14	20	10
Washed by hand at home	9	11	9	8
Dried at home on a clothes				
line or hanger	35	35	32	35
Dried at home in a dryer or	00	55	01	00
in a coin-op dryer	31	57	48	59
Jsually starched	29	9	20	6
JSually starched	23	5	20	0
Completely ironed at home	48	24	45	20
Just touched up at home	12	30	26	44
Not ironed at all	4	27	6	24
Not fromed at all	4	61	0	24
Sent out to be dry cleaned	7	4	5	3
Dry cleaned at home (do	ĺ í	-4	0	5
	2	0	0	*
not include spot cleaning)	2	0	0	^
Dry cleaned in a coin-op	1	0	0	1
machine	1	0	0	1
		<u>Numb</u>	<u>er</u>	
Cases	250	217	117	1,226
				,
Average responses per case	2.75	2.94	2.85	2.96
* Less then 1 nemeent				

* Less than 1 percent.

Question 13a: "About how many dress shirts, if any, were bought for your use in the past 12 months?" (Asked only if reported owning dress shirts.)

Respondent characteristics	Cases	1-2	3-4	5-6			11-12	13 and over	None
	Number				<u>Pe</u>	ercen	<u>t</u>		
U.S. total	1,928	12	21	23	8	7	8	7	12
Education: Grammar school or less Some high school High school graduate Some college or more	294 301 670 653	16 14 14 8	24 20 21 20	19 25 23 25	6 5 9 9	4 4 7 8	4 7 6 11	4 6 6 11	21 16 12 8
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	461 425 572 453	17 15 10 8	22 22 23 17	18 26 23 25	6 7 8 9	5 5 8	4 6 9 12	6 3 7 12	20 14 10 6
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	557 186 723 217 227	10 7 15 16 14	17 19 23 20 27	26 20 23 19 24	11 6 9	10 10 5 4 3	9 16 8 2 4	9 12 6 8 3	9 5 13 21 16
Age: 18-24 25-34 35-44 45-54 55-65	323 425 365 419 361	14 14 13 11	18	22 20 26	8 8 6	6 8 9 6 3	6 9 8 10 6	11 7 6 5	8 11 14 12 18
Community size: Metro areas1 million and over Other metro Nonmetro	697 716 515	12 11 16	22	25	7	9	10 8 4	9 7 5	11 11 17

Question 13b: "Who usually buys your dress shirts?" (Asked only if reported owning dress shirts.)

Respondent characteristics	Cases	Average responses per case	Self	Wife	Mother	Other
	<u>N</u>	umber		<u>Pe</u>	rcent	
U.S. total	1,928	1.04	51	44	4	5
Education:						
Grammar school or less	294	1.03	37	56	1	9
Some high school	301	1.03	46	50	3	4
High school graduate	670	1.04	49	46	4	5
Some college or more	653	1.05	63	34	5	3
Household income:						
Under \$7,000	461	1.02	57	37	3	5
\$7,000-\$9,999	425	1.03	44	52	2	5
\$10,000-\$14,999	572	1.03	46	49	3	5
\$15,000 and over	453	1.05	59	37	5	4
Occupation:						
Professional/managerial	557	1.04	54	45	1	4
Other white collar	186	1.05	57	40	5	3
Skilled blue collar	723	1.03	45	52	2	4
Unskilled blue collar	217	1.06	50	42	7	7
Not employed	227	1.01	61	24	9	7
Age:						
18-24	323	1.03	70	15	14	4
25-34	425	1.04	56	44	2	2
35-44	365	1.02	44	54	1	3
45-54	419	1.05	43	55	2	5
55-65	361	1.04	44	49	0	11
Community size:						
Metro areas1 million and over	697	1.04	55	40	4	5
Other metro	716	1.03	52	44	4	3
Nonmetro	515	1.02	45	49	2	6

Question 13c: "In what type of store are most of your dress shirts bought?" (Asked only if reported owning dress shirts.)

				<u>, </u>		·
Respondent characteristics	Cases	Average responses per case	~	Men's store	Discount store	Other
	N1	umber		Per	ent	L
	<u> </u>			101		
U.S. total	1,928	1.02	58	36	6	2
Education:						
Grammar school or less	294	1.01	63	23	13	2
Some high school	301	1.01	57	36	7	1
High school graduate	670	1.02	62	32	6	2
Some college or more	653	1.03	54	44	3	2
0						
Household income:						
Under \$7,000	461		54	33	12	2
\$7,000-\$9,999	425		61	30	8	3
\$10,000-\$14,999	572		61	36	4	1
\$15,000 and over	453	1.05	58	41	3	3
Occupation:						
Professional/managerial	557	1.03	63	36	3	1
Other white collar	186		56	44	2	3
Skilled blue collar	723		59	32	8	3 2 2
Unskilled blue collar	217		52	34	11	2
Not employed	227		51	42	7	2
A						
Age: 18-24	323	1.02	47	48	5	2
25-34	425		52	36	10	2 3 2 2
35-44	365		64	27	8	2
45-54	419		65	33	3	2
55-65	361		62	34	5	2
	1					
Community size:	607	1 07		10	6	2
Metro areas1 million and over			55	40	6	2
Other metro	716		60	35	6	2 2
Nonmetro	515	1.00	60	31	7	۷.

Question 14: "Do you or do you not own any light-weight sport shirts?"

Respondent characteristics	Cases	Own	Do not own
	Number -	Per	
U.S. total	2,001	91	9
Education:			
Grammar school or less	322	80	20
Some high school	317	89	11
High school graduate	692	94	6
Some college or more	659	94	6
Household income:			
Under \$7,000	501	86	14
\$7,000-\$9,999	442	91	9
\$10,000-\$14,999	581	91	9 7
	458	93 94	•
\$15,000 and over	458	94	6
Occupation:			
Professional/managerial	564	91	9
Other white collar	189	95	5
Skilled blue collar	748	94	6
Unskilled blue collar	235	84	16
Not employed	246	90	10
Age:			
18-24	345	92	8
25-34	445	95	5
35-44	373	94	6
45-54	4 3 4	90	10
55-65	369	85	15
55-05	303	05	15
Community size:			_
Metro areas1 million and over	722	93	7
Other metro	740	93	7
Nonmetro	5 3 9	87	13

Question 15a: "Do you own woven, knit, or both kinds of light-weight sport shirts?" (Asked only if reported owning light-weight sport shirts.)

Respondent characteristics	Cases	Own woven	Own knit	Own both
	Number		- Percent -	
U.S. total	1,826	32	9	59
Education:				
Grammar school or less	260	48	7	45
Some high school	282	34	11	55
High school graduate	652	32	10	58
Some college or more	622	24	10	66
Household income:				
Under \$7,000	430	40	12	48
\$7,000-\$9,999	405	36	9	55
\$10,000-\$14,999	542	30	8	62
\$15,000 and over	431	22	10	68
Occupation:				
Professional/managerial	512	32	8	60
Other white collar	180	24	11	65
Skilled blue collar	698	32	9	59
Unskilled blue collar	198	37 33	11 12	52 55
Not employed	222	33	12	22
Age:				
18-24	317	24	15	61
25-34	423	26	11	63
35-44	351	29	8	63 57
45-54	392 315	37 44	6 7	57 49
55-65	515	44	/	49
Community size:				
Metro areas1 million and over	669	27	10	63
Other metro	686	32	9	59
Nonmetro	471	39	9	52

Question 15b: "Which kind do you wear most often--woven or knit?" (If respondent reported owning one kind only, that kind was recorded as the kind worn most often.)

Respondent characteristics	Cases	Woven worn most often	Knit worn most often
	Number	<u>Per</u>	<u>cent</u>
U.S. total	1,826	66	33
Education:			
Grammar school or less	260	78	20
Some high school	282	67	32
High school graduate	652	67	32
Some college or more	622	59	40
Household income:			
Under \$7,000	430	71	28
\$7,000-\$9,999	405	67	33
\$10,000-\$14,999	542	68	30
\$15,000 and over	431	57	41
Occupation:			
Professional/managerial	512	65	33
Other white collar	180	62	36
Skilled blue collar	698	66	32
Unskilled blue collar	198	69	30
Not employed	222	65	34
Age:			
18-24	317	56	42
25-34	423	58	41
35-44	351	67	32
45-54	392	71	28
55-65	315	79	19
Community size:			
Metro areas1 million and over	669	61	37
Other metro	686	65	34
Nonmetro	471	74	26

Question 16a: "Here is a list of features men may look for in a light-weight sport shirt. Which one, if any, is most important to you?" Question 16b: "Which would be next most important?" Question 16c: "Then which one?"

Question 16d: "Which one, if any, would be least important to you?" (Questions 16a-d asked only if reported owning light-weight sport shirts.)

		U.S.	total	
Features	Most important	Next most important		Least important
			<u></u>	
Color (solid colors as well as stripes, patterns, etc.)	31	26	17	3
Style	30	30	14	3
Permanent or durable press finish	11	10	14	8
Fiber (cotton, wool, synthetics, blends)	10	11	14	8
Price	8	9	19	17
Brand name	5	4	6	49
Way cloth is made (woven or knit)	5	8	11	9
No choice	2	2	4	3
		<u>Nun</u>	ber	
Cases	1,826	1,826	1,826	1,826

Summary of questions 16a and 18d: Most important feature to respondent in either woven or knit light-weight sport shirts worn most often compared by type of sport shirt respondent reported preferring. (Questions 16a and 18d were asked only if reported owning light-weight sport shirts.)

		U	.S. total	
Features	Prefer regular or plain	Prefe	er permanent or (durable press
	100% cotton (woven)	100% cotton (woven)	and synthetic (woven)	Blend of cotton and synthetic (knit)
			Percent	
Color (solid colors as well as stripes, patterns, etc.)	34	34	29	33
Style	27	27	25	33
Fiber (cotton, wool, synthetics, blends)	20	10	9	10
Price	7	9	8	8
Way cloth is made (woven or knit)	5	4	3	6
Permanent or durable press finish	4	10	18	6
Brand name	2	5	5	3
None listed	1	1	2	1
			<u>Number</u>	
Cases	145	126	731	253

Question 17: "The fibers used in light-weight sport shirts have different qualities. Here is a list of possible qualities and a scale that will tell us how important each of these is to you. Remember, if you think a quality is very important to you in a light-weight sport shirt pick number 5 on the left of the scale. If you think it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In light-weight sport shirts, how important is (quality) to you?" (Asked only if reported owning light-weight sport shirts.)

			U	I.S. t	otal	1/
Qualities		Numbe	er sel	ected	l	Average rating
	5	4	3	2	1	
		<u>F</u>	Percer	<u>it</u>		Number
Feels comfortable on skin	79	12	6	2	1	4.65
Keeps its shape Does not discolor or fade	72 68	19 18	6 9	1 2	1 2	4.59 4.51
Machine washable Does not wrinkle easily Does not burst into flames easily	62 60 57	16 24 9	11 11 11	4 2 6	7 3 16	4.22 4.36 3.87
Does not cling Does not fray easily Lasts a long time	57 55 53	20 21 20	14 14 17	4 5 5	3 3 4	4.25 4.20 4.14
Does not have to be ironed Can be worn year round Absorbent	52 46 28	17 19 18	16 19 25	6 8 12	9 7 15	3.97 3.88 3.32
Dries fast	25	16	26	14	17	3.19

1/ Percentages based on 1,826 cases.

Summary of question 17: Respondents rating (quality) very important (5) to them in either woven or knit light-weight sport shirts worn most often. (Question 17 was asked only if reported wearing light-weight woven or knit sport shirts most often.)

Qualities	U.S.	total
	Woven	Knit
	<u>Perc</u>	cent
Feels comfortable on skin	78	80
Keeps its shape	70	74
Does not discolor or fade	69	67
Machine washable	65	56
Does not wrinkle easily	62	55
Does not burst into flames easily	59	53
Does not cling	58	55
Does not fray easily	57	52
Lasts a long time	54	51
Does not have to be ironed	54	47
Can be worn year round	47	43
Absorbent	28	28
Dries fast	28	19
	<u>Numl</u>	<u>ber</u>
Cases	1,203	598

Summary of question 17: (Question 17 was asked o	Characteristics of respondents rating (quality) very important (5) to them in light-weight sport shirts.	nly if reported owning light-weight sport shirts.)	
	f question	n 17 was	

Does not Does not Does not Does not Does not ot o	62 60 57 57	78 73 69 71 69 64	62 62 60	52 48 47	66 65 53 67 64 63 62 60 61 52 51 53	55 54 55	62 59 51	66 65 63	64 63 56 61 50 52	5.1 5.2 5.0	2 2	63	65 60 61 70 67 72	59 57 57 60 61 54
Docs not burst into flames casily	57													
	57													
Docs Does not not fray cling casily cent	55	67 64 64 59	58 59	49 46	58 56 61 61 59 59 52 47	55 48	54 56	62 62	57 54 50 50	96 A6			61 54 67 64	56 54 58 56
ot Lasts long v time	53	75 63	54	40	69 61 35	55	47	57	62 57	5.7	54	50	50 56	5 5 53
a Docs not have to be ironed	52	62 58	5.2	44	59 56 51	46	4.6	57	53 50	50	49	50	52 57	48
Can be worn ycar round	46	63 54	49	32	57 49 35	39	43	50	50 47	07	46	46	47 52	<u>た</u> (1) (1) (1) (1) (1) (1) (1) (1)
Absorbent [Dries fast	28	42 34	26	22	30 33 24 24	25	33	29	32 27	06	52	29	33 37	31 27

Summary of questions 17 and 18d: Qualities in light-weight sport shirts rated very important (5) to respondent compared by type of light-weight sport shirt respondent reported preferring. (Questions 17 and 18d were asked only if reported owning light-weight sport shirts.)

ø

		U.S. total						
Qualities	Prefer regular or plain	Prefer permanent or durable press						
	100% cotton (woven)	100% cotton (woven)	cotton and synthetic (woven)	Blend of cotton and synthetic (knit)				
		Percent						
Feels comfortable on skin	83	77	78	80				
Does not discolor or fade	73	66	68	69				
Keeps its shape	65	71	72	77				
Does not burst into flames easily	61	54	60	53				
Does not fray easily	60	54	58	58				
Does not cling	59	60	59	52				
Lasts a long time	58	58	55	51				
Machine washable	56	61	69	66				
Can be worn year round	56	48	47	44				
Does not wrinkle easily	54	56	67	59				
Absorbent	33	27	29	29				
Does not have to be ironed	31	51	63	54				
Dries fast	27	31	31	24				
		<u>}</u>	Number					
Cases	145	126	731	253				

Question 18a: "Which of these types of light-weight (woven/knit) sport shirts do you own?" (Asked only if reported owning light-weight woven/knit sport shirts.)

- Question 18b: "Which of the (types owned), if any, have been bought for your use in the past 12 months?" (If respondent reported owning one type only, he was not asked this question; but if respondent reported any purchases in question 23a, that type was recorded as purchased in the past 12 months.)
- Question 18c: "Which one of the (types owned) do you wear most often?" (If respondent reported owning one type only, that type was recorded as the type worn most often.)
- Question 18d: "Of all the types of fibers listed on this card, which <u>one</u>, if any, do you prefer in a light-weight (woven/knit) sport shirt?" (Asked only if reported owning light-weight woven/knit sport shirts.)
- Question 18e: "Of all the types of fibers listed on this card, which, if any, do you dislike in a lightweight (woven/knit) sport shirt?" (Asked only if reported owning light-weight woven/knit sport shirts.)

Question 18f: "Which, if any, are hard to find in a light-weight (woven/knit) sport shirt?" (Asked only if reported owning light-weight woven/knit sport shirts.)

Types	Own		Bought in last 12 months		m	Wear most often		Prefer		Dislike		Hard to find	
	Wove	n¦Knit	Wove	n'Knit	Wove	nKnit	Wove	n Knit	Wove	n Knit	Nove	nlKnit	
Regular or plain:													
100% cotton	31	29	12	17	12	14	12	14	5	7	5	2	
Blend of cotton and													
synthetic	18	19	9	14	7	10	6	10	1	1	*	1	
100% synthetic	9	20	4	13	2	12	2	10	13	9	1	1	
100% rayon or acetate	7	9	3	5	2	1	2	2	8	9	2	2 3	
100% wool	- 3	5	1	3	*	1	*	1	15	17	4	3	
Other regular or plain													
fibers	2	3	1	2	*	1	*	1	2	2	1	*	
Permanent or durable press: Blend of cotton and													
synthetic	74	56	60	45	63	42	60	41	1	2	*	*	
100% cotton	24	20	13	11	10	9	10	9	2	2	2	<u></u>	
100% synthetic	4	10	3	8	2	7	2	8	4	2	1	1	
100% wool	*	*	*	0	0	0	0	0	5	4	2	2	
Other permanent or													
durable press fibers	2	2	1	2	1	1	1	1	2	1	1	1	
lone	0	0	14	10	2	3	5	4	49	-19	81	85	
Don't know	*	*	2	2	0	0	0	0	1	1	5	3	
						Nun	iber -						
Cases	1,203	598	1,203	598	1,203	598 1	.,203	598	1,203	598	1,203	598	
		1 7 7	1 27		1 01	1.01	1 00	1 0.1	1 0.0	1 06	1 01	1.01	

* Less than 1 percent.

Question 19a: "What do you like about a (type preferred) sport shirt?" (Asked only if reported a preference.)

		U.S. total								
Likes	Prefer regular Prefer permanent or durable pres or plain									
	100 cott	100% cotton (woven)		100% cotton (woven)		Blend of cotton and synthetic (woven)		l of n and netic nit)		
				<u> </u>	Percent					
Comfort Cool or cooler Doesn't itch, irritate or scratch; smooth General comfort	75	22 22 15	63	16 13 20	52	15 10 15	69	15 10 21		
Doesn't cling or stick Absorbent Light or lightweight Stretches; moves with body Comfortable because of fit Other comfort mentions		9 9 8 4 4 3		10 1 6 4 2 1		7 2 7 3 3 2		7 2 5 13 5 3		
Appearance Good styling Looks good; nice appearance Variety of colors or patterns Good fit	23	12 6 4 1	28	13 4 9 8	26	15 4 8 4	31	18 6 5 7		
Daily wearing performance. Shape retention Wrinkle resistance General daily wearing performance Stain resistance	19	10 4 4 1	42	14 21 8 6	48	16 28 9 4	45	19 21 8 3		
Laundering Can be ironed easily Washable No ironing or less ironing;	19	5 4	33	3 7	47	2 3	36	*		
permanent press Doesn't have to be sent to laundry or dry cleaner Easy to dry Other laundering mentions		2 1 0 10		17 1 1 4		33 3 2 7		24 1 4 4		
Durability; longer lasting; wears well Colors don't fade; doesn't discolor Can wear year round; comfortable all year Less costly; economical Easy to care for All other mentions	15 5 4 3 1 4		18 4 1 6 4 1		8 5 1 2 3 3		15 6 2 3 5 1			
	,			j	Number -					
Cases	-	145		126		731		253		
Average responses per case	1	.92	2	.23	2	.24	:	2.38		

* Less than 1 percent.

	8					
and the second sec	29	32 32 30 30	31 29 29 26	2 2 4 8 2 3 3 3 3 2 4 8 2 4 8 2 5 4 8 2 7 8 2	26 38 29 26 27	27 30 30
Wrinkle resistance	38	40 35 38 38	41 36 36	39 39 45 45	39 36 35 39	37 39 38
Color astness does no ade whei washed)	56	5 2 5 4 5 6	54 60 51	55 56 52 60	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	53 59 55
Amount of f shrinkage (f	ι Γ	59 54 55 55	55 55 52 52	59 58 55 55	52 61 58 60	53 59 61
Fiber content	63	54 54 59 76	57 63 74	73 63 59 53 62	66 66 58 61	66 59
Permanent or durable press finish	75	67 67 81	71 80 74	75 74 80	77 84 71 72	75 73 73
Laundry or cleaning instruc- tions	79	80 75 80	76 82 79	79 83 72 72	77 78 80 81	81 77 78
Average s responses per case		3.84 3.71 3.95 4.18	3.85 4.06 3.92	4.08 4.02 3.89 3.99	3.90 4.27 3.93 3.94 3.96	3.92 4.05 3.94
Cases .	20	202 187 431 376	305 268 363 254	335 114 137 137	177 245 235 280 248	415 441 347
Respondent characteristics	U.S. total	Education: Grammar school or less Some high school High school graduate Some college or more	Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not cmployed	Age: 18-24 25-34 35-44 45-54 55-65	Community size: Metro areas1 million and over Other metro Nonmetro

Question 21a: "Which, if any, of the items on this list do you think should be on the tags, wrappers, shirt-tails, or sewn-in labels of light-weight woven sport shirts?" (Asked only if reported wearing light-weight woven sport shirts most often.)

Question 21b: "Which, if any, of the items on this list do you or the person buying your light-weight woven sport shirts usually look for at the time of purchase?" (Asked only if reported wearing light-weight woven sport shirts most often.)

Don't know		S	5000	17 21 07 00	2010	68741	6 4 5
e None		9	0 8 7 4	0200	6 4 0 6 5 1	00040	702
Wrinklc Stain esistance resistance		ŝ	12 6 9	11 8 7	8 8 8 8 8 1 2	ト 0 1 0 0 0 0 0	8 10
H		<u> </u>	17 18 16	20 17 16	14 23 16 15 23	14 177 22 22	14 20 16
Color Color fastness (does not fade when washed)	Percent	27	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 30 29 21	23 28 30 30 30 30	23 24 32 30	25 28 27
Amount of shrinkage		29	5 2 2 3 2 7	5 4 2 2 8 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28 30 32 32 37	29 25 28 28 28	28 27 31
Fiber content		47	34 35 38 54	39 41 50	48 40 42 42	40 42 41 42	41 38
Laundry or cleaning instruc- tions		50	50 52 46	5 3 5 2 5 1 4 3	4 3 5 9 4 8 8 8	48 51 530	49 51 49
Permanent or durablc press finish		65	56 68 70	62 68 60	64 65 66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	59 65
Averagc responses per case	er	2.49	2.47 2.40 2.52	2.61 2.57 2.49 2.27	2.40 2.66 2.47 2.44 2.68	2.37 2.47 2.47 2.51 2.58	2.34 2.62 2.46
Cases	Numb	1,203	202 187 431 376	305 268 363 254	335 114 460 137 146	177 245 235 235 280 248	415 441 347
Respondent characteristics		U.S. total	Education: Grammar school or less Some high school High school graduate Some college or more	Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	Age: 25-34 35-44 45-54 55-65	Community size: Metro areas1 million and over Other metro Nonmetro

Question 21c: "Which, if any, of these are not usually shown on the tags, wrappers, shirt-tails, or sewn-in labels of light-weight woven sport shirts?" (Asked only if reported wearing light-weight woven sport shirts most often.)

Respondent characteristics		Aver espo er c	Stain resistance	Amount o shrinkag	re	Color fastnes (does no fade whe washed)	Laundry or cleanin instruc tions	66		None	Don't know
	<u>NU</u> 1,203	Number 13 2.05	52	39	36	33	ercent 16	5	2	5	17
	202		45	28	31	22	10	9	4	Ś	31
	187	2.09	5.3	43	40	29	17	91	* *	5	18
	376		09	41 41	54 38	52 41	16	9	1 IN	o vi	12
	305 268 363 254	1.98 2.03 2.14 2.08	5 2 5 5 5 4	36 42 35	36 33 39	25 30 37	15 19 14	6 N N 6	0 - 10 0	N 4 N V	21 20 13 14
	335 114 460 137 146	2.09 2.14 2.01 2.06	5 8 5 8 4 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	37 39 39 41	35 35 35 35 35 34 0	37 33 35 39	14 18 13 15	► 80 4 10 N	0 0 0	N Y N N N	14 14 19 23
	177 245 255 280 248 248	2.15 2.26 1.93 2.02	57 57 57 57 55 55	44 350 350 44	38 33 33 36	39 37 33 31 27	19 21 14 13	0 4 4 9 V	1 1 4 2	ろらら 4 ア	12 11 18 22 20
	415 441 347	1.99 2.15 1.98	47 55 55	34 44 37	35 37 35	33 36 28	15 17 16	202	1 5 5	► 4 4	21 14 17

66

- Question 21a: "Which, if any, of the items on this list do you think should be on the tags, wrappers, shirt-tails, or sewn-in labels of light-weight knit sport shirts?"
- Question 21b: "Which, if any, of the items on this list do you or the person buying your light-weight knit sport shirts usually look for at the time of purchase?"
- Question 21c: "Which, if any, of these are not usually shown?" (Questions 21a-c asked only if reported wearing light-weight knit sport shirts most often.)

	 	U.S. tota	ls
Items	Should be shown	Looked for	Not usually shown
		- Percent	
Laundry or cleaning instructions	76	55	11 .
Permanent or durable press finish	63	52	5
Amount of shrinkage	60	29	48
Fiber content	59	42	7
Color fastness (does not fade when washed)	53	31	34
Wrinkle resistance	34	15	34
Stain resistance	29	9	53
None	*	6	6
Don't know	3	4	13
		- <u>Number</u>	
Cases	598	598	598
Average responses per case	3.77	2.43	2.12
* Loog them 1			

Question 22: "Which of the statements on this card describe how your (type reported as worn most often) sport shirt is cared for?" (If respondent reported owning one type only, that type was recorded as the type worn most often.)

		11.9	5. total	
How cared for	worn n	rcent cotton most often	Blend of synthet most	often
		oven	Permanent or	durable press
	or plain	Permanent or durable press		Knit
		Ре	ercent	
Washed by machine at home or in a coin-op machine Washed by hand at home	79 16	86 11	90 9	86 11
Sent out to a commercial laundry	10	6	5	4
Dried at home on a clothes line or hanger Dried at home in a dryer	46	42	36	41
or in a coin-op dryer Usually starched	38 12	52 4	62 3	50 1
Completely ironed at home Just touched up at home Not ironed at all	56 14 12	24 36 29	16 46 29	4 28 47
Sent out to be dry cleaned Dry cleaned in a coin-op	6	2	1	7
machine Dry cleaned at home	2	1	*	1
(do not include spot cleaning)	2	1	*	0
			Number	
Cases	140	126	765	255
Average responses per case	2.93	2.94	2.97	2.80

Question 23a: "About how many light-weight (woven/knit) sport shirts, if any, were bought for your use in the past 12 months?" (Asked only if reported wearing light-weight woven/knit sport shirts most often.)

	U.S.	total
Number bought	Woven	Knit
	<u>Per</u>	<u>cent</u>
One-two	12	15
Three-four	27	29
Five-six	26	23
Seven-eight	5	8
Nine-ten	4	6
Eleven-twelve	5	4
Thirteen and over	4	4
None	15	10
	<u>Nu</u> m	ber
Cases	1,203	598

Question 25b: "Who usually buys your light-weight (woven/knit) sport shirts?" (Asked only if reported wearing light-weight woven/ knit sport shirts most often.)

NoventNoventU.S. totalNoventU.S. total1,203U.S. total1,203Education:202Grammar school or less202Some high school187High school graduate376Some college or more376Mouschold income:305\$7,000-\$999363\$10,000-\$14,999363\$15,000 and over268\$15,000 and over335Professional/managerial335Occupation:335Professional/managerial114Stilled blue collar137Stilled blue collar137	Knit Woven 598 48 593 48 54 58 90 42 213 45 213 54 118 54 155 39 168 45 172 54	57 57 56 56 56 58 58 58 53 51 53	Woven 46 53 50 50 35 56 49 43	Knit Woven Percent 38 3 61 1 58 3 61 1 38 2 41 3 33 2 33 2 46 1 45 3 31 2	en Knit Knit 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2	Moven 10 6 8 8 6 6	Knit 5 4 4 4 4 4 1 1 2 6
- Number - Number 1,203 1,203 1,203 1,203 1,203 187 431 187 431 305 268 363 268 363 254 114 114 114 114 114 114 114 1	- 598 90 213 213 238 118 118 172	57 56 56 56 56 53 51 51 51	46 53 55 55 35 38 38 49 43				- 7 N 4 4 4 N H 4 9
or less 1,203 1 1,203 duate 202 1 187 431 more 376 305 305 363 363 363 363 363 187 114 114 114 114 114 114 114 114 114 11		5 5 5 5 6 6 5 7 6 6 5 7 6 6 5 7 6 6 6 6	46 53 55 56 85 49 49		4 0.000 NOON		4 M 4 4 4 0 1 4 9
or less 202 1 187 duate 231 more 376 305 305 305 363 363 363 363 363 114 114 114 114 114 114 114 114 114 11		5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53 53 55 35 49 49 35 49		0004 000		N 4 4 4 N H 4 O
or less 202 1 187 duate 2376 431 more 376 305 305 305 363 363 363 363 187 114 114 114 114 117 117 117		32 56 56 53 66 51 63	53 50 35 38 49 49		0.804 NOUN		0 T T T T T T T T T T T T T T T T T T T
1 187 duate 431 more 376 55 365 56 365 76 365 76 365 76 365 76 365 76 365 76 365 76 365 76 365 76 355 11 114 11 114 11 114 11 114 11 114		56 54 53 53 53 66 53 63	53 50 35 49 49 38		∞м4 гоолл	NN 4 89N	64H 0H46
duate 431 more 431 376 305 305 305 363 363 363 363 363 363 363 363 363 168 114 114 114 114 114 114 114 114 114 11		54 55 51 66 51 51	50 35 49 35 49		м4 го <i>о</i> ил	V 7 8 9 V	6410
305 268 268 268 363 363 363 363 363 363 363 161 114 114 114 114 114 114 114 114 114		5 8 5 4 5 1 6 3	38 56 49 43	1 2 6 3	и р о л	4 0 0	0 4 1 0
000 305 999 268 14,999 268 14,999 363 nd over 254 nal/managerial 335 te collar 114 lue collar 137		58 54 63	38 56 49 43	1 2 6 3	U O O U	9 0 0	6 4 1 2
,999 268 14,999 268 14,999 353 ad over 254 254 355 al/managerial 335 te collar 460 lue collar 137		54 51 63	56 49 43	1 2 6	ч 7 0	9	1 6 4
14,999 363 nd over 254 nal/managerial 335 te collar 114 lue collar 137		51 63	49 43	10 T	с 7	7	6
nd over 254 nal/managerial 335 te collar 114 lue collar 460		63	43	1	U		9
te collar 335 lue collar 460					0	5	
335 114 460							
114 460 137	171 49	55	47	43 2	1	S	4
460		74	50		0	3	4
127		50	52		4	7	4
101		53	39		11	8	0
		67	31		11	6	9
177		73	16	1	10	3	1
		59	46		1	ŝ	4
		46	55		2	4	3
		45	55		3	~	S
55-65 248	63 38	51	53	46 1	0	11	00
Community, circo.							
1 million and over		63	4 3		ę	7	4
441	234 49	54	48	40 1	0 10	- 13	4
		50	47		2	10	2

Question 23c: "In what type of store are most of your light-weight (woven/knit) sport shirts bought?" (Asked only if reported wearing light-weight woven/knit sport shirts most often.)

U.S. total U.S. total Education: Grammar school or less Some high school High school graduate Some college or more Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999	IN OVO		SLUTE	store	_		store		Uther	
or less 1 duate more	- Number	Knit - r	Woven	Knit	Woven	Knit	Woven ercent	Knit	Woven	Knit
ucation: Grammar school or less Some high school High school graduate Some college or more usehold income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999	1,203	598	64	52	28	38	2	7	2	4
usehold income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999	202 187 431 376	54 90 213 238	64 62 61	61 54 56	17 31 34 34	32 38 36 43	16 7 5	n o o o	0 I N N	4 I 0 V
\$15,000 and over	305 268 363 254	118 135 168 172	61 64 67	47 58 60	23 24 31	5 8 3 7 4 4	1 8 3 4	11 8 6	N 4 0 I	0 1 0 0
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	335 114 460 137 146	171 63 227 59 74	68 65 59 54	52 58 45 47	28 30 25 30 30	5 3 3 2 4 1 4 1	5 2 2 2 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	6 1 1 3	n n 0 0 1 1	5 10 2 2 1
Age: 18-24 25-34 35-44 45-54 55-65	177 245 235 280 248	134 173 114 106 63	59 56 64 64	40 56 62 62	33 25 32 32 25 32 32 32 32 32 32 32 32 32 32 32 32 32	52 72 54 54 54	1 4 0 0 0 0	8 1 1 0 0 4 0	0 10 H H H	1 0 4 0 0 0 0
Community size: Metro areas1 million and over Other metro Nonmetro	415 441 347	244 234 120	60 64 67	5 1 5 4 4 9	33 26 23	40 36 41	0 0 0 O	ର ୬୮-	M CI CI	N 9 (1

Question 24: "Do you or do you not own any light-weight slacks or casual trousers?"

Respondent characteristics	Cases	Own	Do not own
· · · · · · · · · · · · · · · · · · ·	Number	<u>Per</u>	cent
U.S. total	2,001	91	9
Education:			
Grammar school or less	322	80	20
Some high school	317	89	11
High school graduate	692	93	7
Some college or more	659	95	5
Household income:			
Under \$7,000	501	85	15
\$7,000-\$9,999	442	91	9
\$10,000-\$14,999	581	96	4
\$15,000 and over	458	93	7
Occupation:			
Professional/managerial	564	93	7
Other white collar	189	94	6
Skilled blue collar	748	93	7
Unskilled blue collar	235	85	15
Not employed	246	86	14
Age:			
18-24	345	90	10
25-34	445	96	4
35-44	373	93	7
45-54	434	88	12
55-65	369	88	12
Community size:			
Metro areas1 million			
and over	722	93	7
Other metro	740	93	7
Nonmetro	539	85	15

Question 25a: "Do you own woven, knit, or both kinds of light-weight slacks or casual trousers?" (Asked only if reported owning light-weight slacks or casual trousers.)

Respondent characteristics	Cases	Own woven	Own knit	Own both
	Number		- Percent -	
.S. total	1,840	69	2	28
Education:				
Grammar school or less	264	88	1	10
Some high school	284	72	1	27
High school graduate	651	70	2	28
Some college or more	631	61	2	37
Household income:				
Under \$7,000	430	76	2	22
\$7,000-\$9,999	406	75	2	23
\$10,000-\$14,999	556	70	1	29
\$15,000 and over	434	58	3	39
Occupation:				
Professional/managerial	527	64	3	33
Other white collar	179	61	1	38
Skilled blue collar	699	72	2	26
Unskilled blue collar	204	80	1	18
Not employed	213	72	2	26
Age:		•		
18-24	317	60	3	37
25-34	427	66	3	31
35-44	346	68	1	30
45-54	391	72	1	27
55-65	325	82	1	16
Community size:				
Metro areas1 million				
and over	678	66	3	31
Other metro	696	68	1	31
Nonmetro	466	77	2	20

Question 25b: "Which kind of light-weight slacks or casual trousers do you wear most often--woven or knit?" (If respondent reported owning one kind only, that kind was recorded as the kind worn most often.)

Respondent characteristics	Cases	Woven worn most often	Knit worn most often
	Number		ercent
U.S. total	1,840	89	10
Education:			
Grammar school or less	264	95	5
Some high school	284	91	8
High school graduate	651	88	11
Some college or more	631	86	13
Household income:			
Under \$7,000	430	91	8
\$7,000-\$9,999	406	91	8
\$10,000-\$14,999	556	89	10
\$15,000 and over	434	84	15
Occuration:			
Occupation: Professional/managerial	527	86	13
Other white collar	179	85	15
Skilled blue collar	699	89	9
Unskilled blue collar	204	95	5
Not employed	213	89	10
Age:			
18-24	317	85	14
25-34	427	87	12
35 - 4 4	346	89	10
45-54	391	91	8
55-65	325	93	6
Community size:			
Metro areas1 million			
and over	678	88	12
Other metro	696	88	10
Nonmetro	466	90	9

- Question 26a: "Here is a list of features men may look for in light-weight slacks or casual trousers. Which one, if any, is most important to you?"
- Question 26b: "Which would be next most important?"
- Question 26c: "Then which one?"
- Question 26d: "Which one, if any, would be least important to you?" (Questions 26a-d asked only if reported owning light-weight slacks or casual trousers.)

		U.S.	total	
Features	Most important			Least important
		<u>Per</u>	cent	
Style	36	29	15	2
Color (solid colors as well as stripes, patterns, etc.)	22	28	19	4
Permanent or durable press finish	15	11	16	6
Fiber (cotton, wool, synthetics, blends)	9	13	15	6
Price	7	8	17	17
Way cloth is made (woven or knit)	6	7	10	11
Brand name	3	4	4	52
No choice	1	2	4	3
		<u>Num</u>	ber	
Cases	1,840	1,840	1,840	1,840

Summary of questions 26a and 28d: Most important feature to respondent in light-weight woven slacks or casual trousers worn most often compared by type of slacks respondent reported preferring. (Questions 26a and 28d were asked only if reported owning light-weight slacks or casual trousers.)

	Prefer	U.S.	total	
	regular	Pr	efer perman	ent
	or plain		durable pr	
Features	100% cotton (woven)	100% cotton (woven)	(woven)	Blend of wool and synthetic (woven)
		<u>P</u>	ercent	
Style	41	36	37	28
Color (solid colors as well as stripes, patterns, etc.)	25	29	22	24
Fiber (cotton, wool, synthetics, blends)	14	6	8	10
Price	7	11	5	10
Brand name	5	3	3	5
Permanent or durable press finish	4	12	20	17
Way cloth is made (woven or knit)	4	3	5	5
None listed	1	0	1	1
]	Number	
Cases	105	119	936	160

Question 27: "The fibers used in light-weight slacks or casual trousers have different qualities. Here again is a list of possible qualities and a scale that will tell us how important each of these is to you. Remember, if you think a quality is very important to you in light-weight slacks or casual trousers pick number 5 on the left of the scale. If you think it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In light-weight slacks or casual trousers, how important is (quality) to you?" (Asked only if reported owning light-weight slacks or casual trousers.)

			U.	S. to	otal <u>1</u>	
Qualities	1	Number	r sele	ected		
	5	4	3	2	1	Average rating
		<u>I</u>	Percer	it		Number
Keeps its shape	82	13	4	*	1	4.77
Feels comfortable on skin	78	12	7	2	1	4.64
Does not wrinkle easily	73	18	6	1	2	4.60
Does not discolor or fade	68	18	9	2	2	4.48
Does not cling	66	17	10	3	3	4.42
Lasts a long time	58	21	13	4	3	4.28
Does not fray easily	58	19	13	4	4	4.24
Does not burst into flames easily	57	10	11	6	16	3.87
Machine washable	55	14	15	6	11	3.97
Can be worn year round	54	21	15	5	5	4.14
Does not have to be ironed	53	16	15	5	11	3.96
Absorbent	25	16	29	13	16	3.22
Dries fast	23	17	27	12	20	3.11
-						

* Less than 1 percent.

1/ Percentages based on 1,840 cases.

Summary of questions 27 and 28d: Qualities in light-weight woven slacks or casual trousers rated very important (5) to respondent compared by type of light-weight slacks or casual trousers respondent reported preferring. (Questions 27 and 28d were asked only if reported owning light-weight slacks or casual trousers.)

		U.	S. total	
Qualities	Prefer regular or plain		efer perman durable pr	ess
	100% cotton (woven)	(woven)		
		<u>P</u>	ercent	
Feels comfortable on skin	85	73	79	77
Keeps its shape	69	76	84	85
Lasts a long time	64	60	60	57
Does not cling	62	68	67	67
Does not discolor or fade	58	61	70	70
Can be worn year round	55	55	55	49
Does not wrinkle easily	53	61	76	79
Does not burst into flames easily	53	54	58	55
Machine washable	53	61	63	46
Does not fray easily	50	57	59	63
Does not have to be ironed	36	50	61	48
Absorbent	28	28	25	25
Dries fast	18	2.8	26	16
		<u>N</u>	umber	
Cases	105	119	936	160

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Question 28b: "Which of the (types of woven slacks owned), if any, have been bought for your use in the past 12 months?" (If respondent reported owning one type only he was not asked this question; but if respondent reported any purchases in question 33a, that type was recorded as purchased in the past 12 months.)

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Respondent characteristicsCasesThend of all of 0 (corton and loot) (corton and loot)Thend of 0 (corton and loot) (corton and loot)Castering (corton and loot) (corton and loot) <th< th=""><th></th><th></th><th>Permanent</th><th>Οľ</th><th>durable press</th><th>SS</th><th></th><th>Regu</th><th>Regular or plain</th><th>ain</th><th></th><th>None</th></th<>			Permanent	Οľ	durable press	SS		Regu	Regular or plain	ain		None
Number	Respondent characteristics	Cases	Blend of cotton an synthetic	5	100% cotton		100% cotton	Blend of cotton and synthetic			100% ymtheti	0
		Number	1				1	1				
tion:tion:tion:tion:mars school or less5235987211722mars school or less572541073633 0 school graduate5725410736931 0 school graduate57254107369311 0 school graduate333581169310811 0 school graduate33358121282111 0 school graduate33358127475321 0 school school333581172475211 0 school school333581154755211 0 school and over121154755211 1 school school535911541287411 1 school school53591272115211 1 school school5359127221111 1 school school5359115276521 1 school school <t< td=""><td>U.S. total</td><td>1,636</td><td>59</td><td>10</td><td>7</td><td>50</td><td>7</td><td>9</td><td>3</td><td>0</td><td>2</td><td>2</td></t<>	U.S. total	1,636	59	10	7	50	7	9	3	0	2	2
	Lducation: Grammar school or less Some hign school High school graduate Some college or more	251 262 572 542	60 55 55	8 10 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025	11 8 6	2007	0 10 0 4	1 1 2 2	* \(7 * \)2	0 0
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	456 153 628 194	5 9 5 6 5 6 7	11 9 8	5 11 7	4 C C C 4	6 2 2 8 1 2	8 0 0 0 N	N 0 0 N I	0 7 4 X	00*500	1 3 1 4 5
1 million and over 597 49 11 8 3 10 5 4 616 66 7 7 3 5 6 2 1 423 64 11 6 3 7 6 1 1	Age: 18-24 25-54 35-44 45-51 55-65	268 372 307 357 304	58 64 53 53	6 8 112 113	6 7 6 7 8	4 7 0 0 0	13 55 7	0 1 2 0 8	* 0 10 10 +		0 1 0 0 1	0000
	Community size: Metro areas1 million and over Other metro Nonmetro	597 616 423	49 66 64	11 7 11	6 7 8	ыыы	10 5 7	0 Q Z	- 7 2	4 T T	∽ ⊣ *	1 1

Question 28d: "Of all the types of fibers listed on this card, which one, if any, do you prefer in light-weight woven slacks or casual trousers?" Question 28e: "Of all the types of fibers listed on this card, which, if any, do you dislike in light-weight woven slacks or casual trousers?" Question 28f: "Which, if any, are hard to find in light-weight woven slacks or casual trousers?" (Questions 28d-f asked only if reported wearing lightweight woven slacks or casual trousers most often.)

		U.S. total	
Туре	Prefer	Dislike	Hard to find
		Percent -	
Permanent or durable press:			
Blend of cotton and synthetic	57	1	*
Blend of wool and synthetic	10	4	1
100% cotton	7	2	1
100% wool	*	3	1
Other	4	2	1
Regular or plain:			
100% cotton	7	4	3
Blend of cotton and synthetic	6	2	*
Blend of wool and synthetic	3	2 3	1
100% wool	2	26	4
100% synthetic	2	8	2
100% rayon or acetate	1	9	2
None	3	47	82
Don't know	0	1	3
		Number	
Cases	1 636	1,636	1 636

Question 28c: "Which <u>one</u> of the (types owned) do you wear most often?" recorded as the type worn most often.) Question 28d: "Of all the types of fibers listed on this card, which g casual trousers?" (Asked only if reported wearing light-weight knit Question 28c: "Of all the types of fibers listed on this card, which, trousers?" (Asked only if reported wearing light-weight knit Question 28f: "Which, if any, are hard to find in light-weight knit slacks light-weight knit slacks or casual trousers most often.)	<pre>s listed on this co ted wearing light-w s listed on this co rring light-weight k o find in light-wei users most often.)</pre>		S I	ərs?" (Asked only		onc, if any, do you prefer in light-weight knit slacks or slacks or casual trousers most often.) if any, do you dislike in light-weight knit slacks or casual or casual trousers most often.) lacks or casual trousers?" (Asked only if reported wearing
Turner			U.S. total	al		
1ypcs	Own	Bought in past 12 months	Type worn most often	Prefer	Dislike	Hard to find
			Percent	ent		
Permanent or durable press: Blend of cotton and synthetic	59	44	38	37	2	1
Blend of wool and synthetic	29	20	13	12	500	0
100% cotton	12	+ G	61 9	14 0	1 10	0
100° wool	0	0	0	0	9	3
Regular or plain:						
100% synthetic Blond of cotton and conthatic	17	12 0	10	11	9	2
100° cotton	16	7 1	94	4	10	-
100% wool Blond of wool and cunthotic	13	5	1 2	1 2	21	S C
100° rayon or acctate	L .	2 20) *) *	10	0.10
None	0	2	6	5	42	78
Don't know	1	4	0	0	1	3
			Nun	Number		
Cases	188	188	188	188	188	188
Average responses per case	1.96	1.35	1.00	66°	1.13	.98

Question 29a: "What do you like about (type preferred) slacks or casual trousers?" (Asked only if reported a preference.)

		U.S. total
Likes	Prefer regular or plain	Prefer permanent or durable pre
LIKES	100% cotton (woven)	Blend of Blend of 100% cotton and wool and cotton synthetic synthetic (woven) (woven) (woven)
Comfort General comfort Doesn't itch, irritate or scratch; smooth	66 24 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Doesn't cling or stick Cool or cooler Doesn't bind or ride up	14 12 9 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Light or lightweight Comfortable because of fit Other comfort mentions	7 5 5	6 7 6 4 4 5 6 2 5
Durability; longer lasting; wears well	32	17 13 19
Appearance Good styling Good fit Looks good; nice appearance Variety of colors or patterns Other appearance mentions	28 13 8 7 3 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Laundering Washable No ironing or less ironing;	21 13	47 43 30 9 5 2
permanent press Doesn't have to be sent to laundry or dry cleaner Doesn't shrink Easy to dry Other laundry mentions	3 3 3 0 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Daily wearing performance Shape retention Stain resistance Wrinkle resistance General daily wearing performance	17 9 4 3 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Less costly; economical Can wear year round; comfortable all year Easy to care for Colors don't fade; doesn't discolor All other mentions	8 5 3 1 2	6 5 2 2 2 4 4 4 2 3 3 2 2 2 3
		Number
Cases	105	119 936 160
Average responses per case	2.08	2.35 2.37 2.19

Question 30: "Why do you dislike 100% cotton, regular or plain, light-weight woven slacks or casual trousers"? (Asked only if reported disliking 100% cotton, regular or plain, light-weight woven slacks or casual trousers.)

Reasons	U.S. total
	Percent
Daily wearing performance Wrinkles Doesn't retain shape Stains, stains easily	71 56 35 5
Comfort Irritates, itches, scratchy, stiff Heavy Other comfort mentions	10 3 3 5
Laundering Needs ironing, takes too long to iron Needs starching Has to be sent to laundry Other laundry mentions	35 24 5 4 9
Doesn't last long; wears out easily; tears easily	6
Colors fade	3
All other mentions	9
Don't know or no answer	17
	Number
Cases	75
Average responses per case	1.67

ht-weight	
lig	
of	ten
labels	; most often
wrappers, or sewn-in labels of light	ousers
appers, o	voven slacks or casual tro
WL	S O
tags,	slack
n the	woven
e items on this list do you think should be on the tags, wrap	light-weight wo
you think	earing
s list do	eported
thi	y if
no	onl
e items	rs. (Asked only if r
f th	°.
Which, if any, of the	lacks or casual trouser:
"Which,	acks or casua
Question 31a:	woven slacks

<td< th=""><th>Instructions press finish</th><th></th><th>shrinkage (does not fade when washed)</th><th>wrinkle resistance</th><th>Stain resistance</th><th>Don't know</th></td<>	Instructions press finish		shrinkage (does not fade when washed)	wrinkle resistance	Stain resistance	Don't know
total1.6364.06ttion:2514.01attion:2554.01ammar school2623.88sh school2623.88sh school5724.05sh school5724.05sh school5724.05sh school5724.05sh school5724.05shold income:3935.89ooo-\$9,9995714.13ooo-\$9,9995714.13ooo-\$14,9995633.91of ond over5634.04of ond over192155of ond over1944.08skilled blue collar1904.02cilled blue collar1904.02skilled blue collar1904.02cemployed3633.96545724.29545724.2956539505565395055653950556539505565395055653950556539505565305315753950554537538555395365453753855539536545375385553953654537538555395365453753855539 <td></td> <td> Pe</td> <td>Percent</td> <td></td> <td></td> <td>1</td>		Pe	Percent			1
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ne college or more 542 4.20 hold income: 393 5.89 ler \$7,000 000-\$9,999 000-\$14,999 5,000 and over 553 5.91 000-\$14,999 5,000 and over 553 5.91 000-\$14,999 5,000 and over 553 5.91 11ed blue collar 628 4.04 190 4.02 190 4.02 190 4.02 190 4.02 54 5.95 537 5.98 504 5.95 54 5.95	8 72 0 80	55 63 57	1 51 8 45	48 47	31 31	1 7
<pre>hold income: ler \$7,000 000-\$9,999 000-\$14,999 571 4.30 900-\$14,999 5,000 and over 5,000 and over 5,000 and over 5,000 and over 5,000 and over 5,000 and over 5,012 155 4.12 155 4.12 155 4.12 153 4.15 194 4.03 190 4.02 190 4.02 194 2.09 5,96 5,98 5,98 5,98 5,98 5,98 5,98 5,98 5,98</pre>		5		47	33	2
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ation: offessional/managerial her white collar illed blue collar t employed 24 24 24 24 25 357 304 357 307 4.12 4.12 4.12 4.04 194 4.08 190 4.02 190 4.17 5.26 5.26 5.26 5.26 5.26 5.26 5.26 5.27 5.26 5.25	0 79 7 75	66 58 68 53		47	33 28	0 0
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killed blue collar temployed [194] 4.08 temployed [190] 4.02 24 24 372] 4.02 372] 4.17 36 372] 4.17 357] 3.98 54 55] 5.93 65] 5.95 504] 5.95	1 81 0 78	67 56 61 56	50	48 18	31 77	п с
t employed 190 4.02 24 2.68 3.96 34 3.72 4.29 377 4.17 54 357 3.98 65 304 3.95				47	36	10
24 268 3.96 34 372 4.29 44 307 4.17 54 357 3.98 65				47	27	1
372 4.29 307 4.17 357 3.98 304 3.93		L.		40	67	0
357 3.98 304 3.93		9 1		20	37	
504 5.95	0 01 0 74	62 62	2 47 2 47	94 94 1	31 32	000
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3.84				4 ۲	28	м
Other metro 616 4.17 81 Nonmetro 7.2 4.25 80	1 81	63 56 63	20	48	36 77	0.00

Respondent characteristicsAverage casesPermanent hourableLatotaltotal $1,636$ $2,611$ 69 5 total $1,636$ $2,611$ 69 5 5 ation: $1,636$ $2,611$ 69 5 5 shool graduate 272 2.67 72 5 5 shool income: 262 2.68 65 65 65 $5,72$ 2.67 72 69 4 $5,7000$ 371 2.76 73 5 5 $5,000$ $300-59,999$ 348 2.68 68 5 $5,000$ 371 2.76 73 5 64 4 $6,00-59,999$ 363 2.64 69 64 4 $5,000$ 371 2.76 73 5 5 $5,000$ 371 2.76 73 5 5 $5,000$ 371 2.64 69 68 5 $5,000$ 371 2.76 73 5 5 $5,000$ $5314,999$ 363 2.64 68 5 $5,000$ $5314,999$ $532,50$ 64 4 4 $5,000$ $532,50$ 64 2.64 69 4 $5,000$ $532,50$ 64 2.56 69 54 54 2.64 69 2.50 66 55 54 2.64 69 2.50 64 4 24 2.50 64	-		Color				
	undry Fiber cleaning content ructions	Amount of shrinkago	f f f	Wrinkle resistance	Stain resistance	None know	Don't know
total1,6362.6169ation:ation:2512.5665mmar school or less5622.6865as high school5722.6772as chool graduate5722.6772as chool graduate5722.6772as chool graduate5722.6772as chool graduate5722.6772as chool graduate5722.6773as chool graduate5332.6868as chool on over5332.6868as too5005332.6468ation:4562.566670ation:1532.646866ation:1532.646870ation:1532.5646670ation:1942.5666971ation:1942.5666971ation:1942.5666972ation:1942.5666972ation:1942.5666972ation:1942.677272ation:1942.677372ation:1942.566971ation:1942.677072ation:1942.677072ation:1942.656672ation:1942.656672ation:1922.6770<		Per	- 8				
tion: amar school or less amar school or less ab school graduate bold income: 252 2.68 65 262 2.68 65 272 2.67 72 272 2.67 72 272 2.68 68 273 2.68 68 263 2.50 65 153 2.64 68 628 2.67 70 153 2.64 68 628 2.67 70 194 2.56 69 190 2.70 71 24 254 2.50 65 194 2.56 69 190 2.70 71 24 254 2.50 65 192 2.67 70 194 2.56 69 190 2.70 71 24 254 2.51 71 254 69 190 2.70 71 268 2.51 71 268 2.51 71 268 2.51 71 276 53 264 68 62 194 2.55 69 190 2.70 71 111ed blue collar 190 2.70 71 268 2.51 71 268 2.	44	31	23	22	10	S	4
hold income:3932.6868fer \$7,0003712.7673000-\$9,9993712.76730,00-\$14,9993632.68705,000 and over3632.53643,000 and over3632.53643,000 and over3632.50655,000 and over1532.6468611ed blue collar1942.677011ed blue collar1942.566911ed blue collar1902.7071243722.6366543722.6769653072.6766653042.6766653042.676565543042.676565543042.6765	337 338 490 490	33 32 31 29	26 28 21 21	16 24 23 23	11 13 11 8	0 4 3 S	2 4 2
ation: fessional/managerial fessional/managerial fessional/managerial for white collar illed blue collar skilled blue collar i employed t employed for 24 268 2.51 71 268 2.51 71 372 2.70 72 372 2.63 66 69 190 2.70 72 372 2.63 66 60 71 71 372 2.67 60 71 71 372 2.67 60 71 72 372 2.67 65 60 71 71 72 72 54 65 65 72 72 54 65 65 71 71 72 72 72 72 72 72 72 72 72 72	3 4 6 8 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	35 31 27	27 26 17	23 23 21 21	13 10 11	6464	4444
24 2.51 71 268 2.51 71 372 372 2.70 72 44 337 2.57 72 72 54 66 54 66 66 66 104 2.67 63 66 104 2.67 63 104 2.67 63 104 2.67 63	51 47 39 41	27 32 36 36	23 23 23 23 23	19 22 24 18 27	10 7 112 11	90000	7 2 2 7 4
community size:	4 4 4 4 4 4 6 6 4 4 6 6 4 4 6 6 4 3 4 3	33 33 28 33 33	19 24 25 28	21 21 24 26	9 9 11 11	6 5 5 4	N 4 10 4 4
Metro areas1 million 597 2.44 60 48 and over 616 2.72 73 56 Other metro 423 2.71 74 55	42 47 44	30 33 33	20 24 26	22 23 22	10 11 9	4 5 6	4 6

Respondent characteristicsAverage casesStain AverageAmount of fastressMuthle Landry or fastressLandry or hinkteFiber Landry or hinkteRespondent characteristicsCasesAverage per sponsesStain fastressMuthle fastressLandry or mathenFibertotaltotal1,6361.9850403532115total1,6361.9850403532115total1,6361.9850403532115total2521.9347343232125total5721.9347343232125total5721.93473232125total5721.93473231105total5721.93473231105total5721.93473731115total5721.93473731115total5721.93473731126total5722.0251423731125total5722.0251423731125total5722.0251423731 <td< th=""><th></th><th></th><th></th><th></th><th></th><th>Color</th><th></th><th></th><th></th><th></th><th></th><th></th></td<>						Color						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Respondent characteristics		Average responses per case	Stain resistance	Amount shrinka		<u>н</u>	Laundry or cleaning instruction		Permanent or durable press finish	None	Don't know
ation: 251 1.78 43 34 23 24 10 amar school graduate 562 1.95 47 34 32 33 12 an kigh school 562 1.95 47 34 33 32 33 12 ar school graduate 572 1.94 50 38 32 33 12 ar school 572 1.94 50 38 32 33 12 ar school 393 1.87 48 36 29 37 20 10 ar school 393 1.87 48 36 20 37 36 11 ar school 393 1.87 48 36 27 37 36 11 arton: 300-\$999 377 2.02 53 40 37 36 11 arton: 363 2.02 57 40 37 37 36 11 arton: 56 2.02 53 2.02 53 37 35 11<	U.S. total	<u>Ni</u> 1.636	0	1	40	35				c		
tition: 1.76 3.7 3.7 3.7 2.7 2.4 10 mum schoolgraduate 5.72 1.94 5.0 3.8 3.2 3.7 12 mum schoolgraduate 5.72 1.94 5.0 3.8 3.2 3.7 12 β schoolgraduate 5.72 1.94 5.0 3.8 3.2 3.7 12 β schoolgraduate 5.72 1.94 5.0 3.8 3.8 3.8 3.8 3.2 3.2 3.2 12 β holdincome: 3.92 1.87 4.8 3.6 2.02 5.2 2.8 12 β hold 3.77 2.02 5.10 5.7 4.2 3.7 3.7 3.7 3.7 β hold 3.00 - 51999 3.72 2.02 5.02 5.7 4.2 3.7 3.7 3.7 β hold 3.00 - 51999 3.7 2.02 5.7 4.2 3.7 3.7 3.7 3.7 β hold 3.00 - 51999 3.7 4.2 3.7 3.7 3.7 3.7 β hold 3.00 - 51999 3.7 3.7 3.7 3.7 3.7 3.7 3.7 β hold 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 β hold 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 β hold 3.7 3.7 3.7 3.7 <td></td> <td></td> <td>•</td> <td>0</td> <td>0</td> <td>2</td> <td>2</td> <td>T T</td> <td>C</td> <td>J</td> <td>c</td> <td>-</td>			•	0	0	2	2	T T	C	J	c	-
	Education: Grammar school or less Some high school High school graduate Some college or more	251 262 572 542	. 9 . 9 . 1	43 47 55	34 38 38 22	23 32 45	24 33 35	10 12 12	0000	0000	2000	32 21 16 14
aation: $ation:$ afton:fessional/managerial 456 2.02 53 37 38 35 11 153 2.14 57 40 37 34 12 $11ed$ blue collar 192 1.92 46 41 31 31 12 194 1.90 47 38 28 32 11 124 1.90 47 38 28 32 11 100 2.05 54 43 32 31 10 24 372 2.09 53 45 39 37 12 24 372 2.09 53 47 33 32 12 54 377 1.93 51 39 37 12 54 357 1.92 47 35 32 12 54 357 1.92 47 35 32 12 54 357 1.92 47 35 32 12 54 357 1.92 47 35 32 12 54 357 1.92 47 35 32 12 54 357 1.92 47 35 32 12 54 352 31 1.96 50 37 30 12 616 2.06 51 46 55 37 31 10 616 2.06 51 42 37 31 10 616	lousehold income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	395 371 498 363	1.87 2.02 2.02 2.05	48 51 50	36 42 40	29 31 42	2 3 3 2 8 3 3 3 5 8 3 4 6 8	12 11 10	N N 4 N	M O O O	4 v v v	22 19 17 16
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Dccupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	456 153 628 194 190	2.02 2.14 1.92 1.90 2.05	5 5 7 4 7 4 7 5 4 7 5 7 5 7 5 7 5 7 5 7	37 410 38 38 42	3 8 3 7 2 3 1 2 8 2 8	35 34 31 31 31	11 12 11 10	N N 4 N N	84141	10 25 2	16 22 16 16
l million 597 1.91 46 55 53 31 10 616 2.06 51 42 57 53 14 423 2.00 55 42 34 10	lge: 18-24 25-34 35-44 45-54 55-65	268 372 307 357 304	2.02 2.09 1.93 1.92 1.92	5 3 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	43 39 35 35 37	40 3 2 3 3 3 3 3 2	3 2 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3	122 122 111 122	4 4 19 Q M	10 O H O 10	04004	14 13 24 23 23
	Community size: Metro areas1 million and over Other metro Nonmetro	597 616 423	1.91 2.06 2.00	46 51 55	55 42 42	5 5 5 7 4 7	31 53 34	10 14	4 \/ 4	0 10 0	N 10 4	25 16 15

Question 31c: "Which, if any, of the items on this list are not usually shown on the tags, wrappers, or sewn-in labels of light-weight woven slacks or casual trousers?" (Asked only if reported wearing light-weight woven slacks or casual trousers most often.)

- Question 31a: "Which, if any, of the items on this list do you think should be on the tags, wrappers or sewn-in labels of light-weight knit slacks or casual trousers?"
- Question 31b: "Which, if any, of the items on this list do you or the person buying your light-weight knit slacks or casual trousers usually look for at the time of purchase?"
- Question 31c: "Which, if any, of these are not usually shown?" (Questions 31a-c asked only if reported wearing knit light-weight slacks or casual trousers most often.)

	Į	J.S. total	
Items	Should be shown	Looked for	Not usually shown
		Percent	
Laundry or cleaning instructions	78	55	14
Permanent or durable press finish	75	66	4
Fiber content	67	50	4
Wrinkle resistance	51	29	39
Amount of shrinkage	50	30	49
Color fastness (does not fade when washed)	43	24	37
Stain resistance	31	13	57
None	0	5	5
Don't know	2	3	10
No answer	*	2	2
		<u>Number</u> -	
Cases	188	188	188
Average responses per case	3.97	2.75	2.19

Question 32: "Which of the statements on this card describe how your (type reported as worn most often) slacks or casual trousers are cared for?" (If respondent reported owning one type only, that type was recorded as the type worn most often.)

	U.S. total				
		ercent cotton	Permanent or		
How cared for		most often	worn mos		
		Permanent or		n Blend of wool	
	or plain	durable pres	Percent	and synthetic	
			Percent		
Washed by machine at home or in a coin-op					
machine	80	76	81	56	
Washed by hand at home Sent out to a	6	8	3	2	
commercial laundry	6	9	5	9	
Dried at home in a dryer or in a coin-op					
dryer Dried at home on a clothes line or	51	48	56	35	
hanger	33	33	31	23	
Usually starched	5	2	*	1	
Not ironed at all Completely ironed	28	31	25	19	
at home	27	15	11	9	
Just touched up at home	18	27	41	26	
Sent out to be dry cleaned	18	11	18	40	
Dry cleaned in a coin- op machine Dry cleaned at home	0	- 1	2	2	
(do not include spot cleaning)	0	0	*	0	
			Number		
Cases	115	115	973	158	
Average responses per case	2.72	2.61	2.73	2.22	

Question 33a: "About how many light-weight (woven/knit) slacks or casual trousers, if any, were bought for your use in the past 12 months?" (Asked only if reported wearing light-weight woven/knit slacks or casual trousers most often.)

Number	U.S.	total	
	Woven	Knit	
	<u>Per</u>	<u>cent</u>	
1-2	21	20	
3-4	31	25	
5-6	20	22	
7-8	6	11	
9-10	4	7	
11-12	3	4	
13 and over	2	7	
None bought in past 12 months	10	2	
Don't know or no answer	3	2	
	<u>Num</u>	ber	
Cases	1,636	188	

Question 33b: "Who usually buys your light-weight woven slacks or casual trousers?" (Asked only if reported wearing light-weight woven slacks or casual trousers most often.)

Respondent characteristics	Cases	Self	Wife	Mother	Other
	Number		<u>Pe</u>	rcent	
U.S. total	1,636	67	33	2	1
Education:					
Grammar school or less	251	53	47	*	3
Some high school	262	55	44	1	2
High school graduate	572	64	34	2	1
Some college or more	542	80	19	2	*
Household income:					
Under \$7,000	393	64	34	1	2
\$7,000-\$9,999	371	62	37	2	
\$10,000-\$14,999	498	65	35	1	2 2
\$15,000 and over	363	75	25	3	0
Occupation:					
Professional/managerial	456	68	32	*	1
Other white collar	153	75	27	1	1
Skilled blue collar	628	60	40	2	1
Unskilled blue collar	194	66	32	4	1
Not employed	190	77	18	3	3
Age:					
18-24	268	83	10	7	*
25-34	372	68	33	1	1
35-44	307	60	42	*	*
45-54	357	63	38	1	3
55-65	304	60	38	0	3
Community size:					
Metro areas1 million					
and over	597	73	27	2	1
Other metro	616	67	33	1	1
Nonmetro	423	56	40	2	2

Question 33c: "In what type of store are most of your light-weight woven slacks or casual trousers bought?" (Asked only if reported wearing lightweight woven slacks or casual trousers most often.)

Respondent characteristics	Cases	Department store	Men's store	Discount store	Other
	Number		- Perce	nt	
U.S. total	1,636	58	33	7	3
Education: Grammar school or less Some high school High school graduate Some college or more	251 262 572 542	64 57 60 54	21 33 31 41	12 9 7 4	2 2 3 4
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	393 371 498 363	58 59 60 55	29 28 35 40	10 10 4 4	2 3 3 5
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	456 153 628 194 190	60 57 61 51 47	35 41 28 33 42	3 4 8 13 8	4 3 2 3
Age: 18-24 25-34 35-44 45-54 55-65	268 372 307 357 304	50 52 66 63 57	43 36 24 29 36	7 11 10 4 3	2 3 3 4 3
Community size: Metro areas1 million and over Other metro Nonmetro	597 616 423	53 59 64	38 33 27	7 6 8	3 3 2

Question 34a: "Here is a list of features men may look for in undershorts. Which one, if any, is most important to you?"

Question 34b: "Which would be next most important?"

Question 34c: "Then which one?"

Question 34d: "Which one, if any, would be least important to you?"

		U.S. total					
Features		Next most important	important	Least important			
		<u>Per</u>	<u>cent</u>				
Style	36	29	14	3			
Fiber (cotton, wool, synthetics, blends)	25	10	14	2			
Brand name	11	6	11	29			
Way cloth is made (woven or knit)	9	5	13	5			
Color (solid colors as well as stripes, patterns, etc.)	6	24	13	20			
Price	5	11	19	14			
Permanent or durable press finish	2	10	4	19			
No choice	6	6	10	7			
		<u>Num</u>	ber				
Cases	2,001	2,001	2,001	2,001			

Summary of questions 34a and 35b: Most important feature to respondent in undershorts compared by type of undershort respondent reported preferring.

		U.S. to	tal
Features	Pre regular		Prefer permanent or durable press
	100% cotton (woven)		Blend of cotton and synthetic (woven)
		Perce	<u>nt</u>
Style	34	37	46
Fiber (cotton, wool, synthetics, blends)	30	24	17
Brand name	11	11	8
Way cloth is made (woven or knit)	7	13	3
Price	6	4	8
Color (solid colors as well as stripes, patterns, etc.)	6	5	7
Permanent or durable press finish	2	2	7
None listed	4	5	4
		Numb	er
Cases	797	638	110

Question 35a: "Which of these types (of undershorts), if any, have been bought for your use in the past 12 months?"

Question 35b: "Of all the types of fibers listed on this card, which one, if any, do you prefer in undershorts?"

Question 35c: "Of all the types of fibers listed on this card, which, if any, do you dislike in undershorts?"

Question 35d: "Which, if any, are hard to find in undershorts?"

		U.S. tot	al	
Type of undershorts	Bought in past 12 months	Prefer	Dislike	Hard to find
		Perce	nt	
Wovenregular or plain: 100% cotton Blend of cotton and synthetic 100% synthetic 100% wool	40 5 2 *	39 4 2 0	6 3 14 14	* * 1 7
Wovenpermanent or durable press: Blend of cotton and synthetic 100% cotton	6 5	6 5	3 2	*
Knitregular or plain: 100% cotton Blend of cotton and synthetic 100% synthetic 100% wool	35 5 1 0	32 3 1 0	6 2 10 4	* * 1 2
Knitpermanent or durable press: 100% cotton Blend of cotton and synthetic	3 2	2 2	2 2	*
None	4	4	45	80
Don't know or no answer	1	*	3	4
		Numbe	<u>r</u>	
Cases	2,001	2,001	2,001	2,001

Question 36a: "What do you like about (type preferred) undershorts?" (Asked only if reported a preference.)

U.S. total

	5	· · · · · · · · · · · · · · · · · · ·	1
Likes	Prefer regu	lar or plain	Prefer permanent or durable press
	100% cotton (woven)	100% cotton (knit)	Blend of cotton and synthetic (woven)
Comfort Doesn't bind or ride up General comfort Comfortable because of fit Doesn't itch, irritate or scratch; smooth Cool or cooler Doesn't cling or stick Absorbent Light or lightweight Provides support Other comfort mentions	86 21 20 18 16 12 12 9 3 1 2	90 26 18 31 13 8 5 9 1 6 3	81 25 17 21 11 10 15 2 3 0 2
Durability; longer lasting; wears well	19	17	17
Laundering Washable Easy to launder Doesn't shrink No ironing or less ironing; permanent press Easy to dry Other laundry mentions	16 7 3 3 2 1 3	14 4 3 3 2 1 3	31 5 3 2 16 5 3
Daily wearing performance Shape retention Wrinkle resistance Other daily wearing performance mentions	6 5 *	10 9 * 1	17 12 9 2
Less costly; economical	4	3	2
Appearance Good fit Good styling Other appearance mentions	3 1 1 1	8 5 3 1	7 0 3 5
Easy to care for All other mentions Don't know or nothing in particular	2 4 7	2 4 4 <u>Number</u>	2 6 4
Cases	797	638	110
Average responses per case	1.77	1.85	2.02

Question 37b: "Who usually buys your undershorts?"

Respondent characteristics	Cases	Self	Wife	Mother	Other
	Number		<u>Pe</u>	rcent	
U.S. total	2,001	51	43	5	2
Education:					
Grammar school or less	322	45	52	1	4
Some high school	317	45	50	4	1
High school graduate	692	50	44	6	1
Some college or more	659	57	35	8	1
Household income:					
Under \$7,000	501	57	37	4	3
\$7,000-\$9,999	442	49	48	3	1
\$10,000-\$14,999	581	47	48	4	1
\$15,000 and over	458	50	41	10	1
Occupation:					
Professional/managerial	564	50	48	2	2
Other white collar	189	59	38	6	0
Skilled blue collar	748	48	48	4	1
Unskilled blue collar	235	47	45	8	2
Not employed	246	57	25	15	4
Age:					
18-24	345	63	15	21	2
25-34	445	52	46	2	2
35-44	373	42	58	*	1
45-54	434	45	52	3	2
55-65	369	51	47	1	3
Community size:					
Metro areas1 million and over	722	51	41	7	2
Other metro	740	52	43	5	*
Nonmetro	539	48	46	4	3

Question 37c: "In what type of store are most of your undershorts bought?

Education: Grammar school or less Some high school High school Some college or more Under \$7,000 \$7,000-\$9,999 Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$10,000-\$14,999 \$10,000-\$14,999 \$10,000-\$14,999 \$11,000 and over Professional/managerial Other white collar Professional/managerial Skilled blue collar Not employed Age: 18-24 35-34 35-44 455-65 Community size: Metro areas1 million and over 740 740 71 15 10 22 68 12 15 64 12 15 64 12 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 15 13 66 16 16 17 15 10 40 10 10 10 10 10 10 10 10 10 1	Respondent characteristics	Cases	Department store		Discount store	Other
Education: Grammar school or less Some high school High school graduate Some college or more Under \$7,000 \$7,000-\$9,999 Household income: Under \$7,000 \$7,000-\$9,999 \$442 70 15 12 \$10,000-\$14,999 \$81 74 16 6 \$15,000 and over Professional/managerial Other white collar Professional/managerial Skilled blue collar Not employed Age: 18-24 35-34 35-44 45-54 55-65 Community size: Metro areas1 million and over 740 71 15 10 317 68 18 11 527 522 68 21 9 520 521 66 15 13 521 66 521 6 521 66 521 6 521 8 521 6 521 6		Number		Per	cent	
Grammar school or less 322 68 12 15 4 Some high school 317 68 18 11 5 High school graduate 692 73 16 8 5 Some college or more 659 71 19 6 5 Household income:	U.S. total	2,001	71	17	9	3
Some high school 317 68 18 11 High school graduate 692 73 16 8 Some college or more 659 71 19 6 Household income: Under \$7,000 501 66 15 13 6 Under \$7,000-\$9,999 442 70 15 12 15 12 15 12 16 6 15 13 6 \$10,000-\$14,999 \$81 74 16 6 15 13 6 15 13 6 Occupation: Professional/managerial 564 75 15 6 6 6 10 6 6 10 6 6 6 11 10 6 6 10 6 6 10 6 10 6 6 10 6 6 10 6 6 11 10 6 6 10 6 10 6 15 12 10 10 10 10 10 10 10 10 10 10	Education:					
High school graduate Some college or more 692 73 16 8 Household income: Under \$7,000 \$10,000-\$9,999 659 71 19 6 442 70 15 12 12 $$10,000-$14,999$ \$15,000 and over 581 74 16 6 92 73 16 8 12 12 92 999 \$15,000 and over 442 70 15 12 92 999 \$15,000 and over 458 73 20 5 92 92 581 74 16 6 92 73 16 8 73 20 5 92 92 581 74 16 10 748 92 92 73 16 10 748 71 16 10 92 92 73 16 10 746 71 15 10 92 92 73 19 11 12 10 12 10 12 92 92 73 74 12 10 12 10 12 10 92 92 73 19 5 12 12 12 12 12 12 92 12 <td>Grammar school or less</td> <td>322</td> <td>68</td> <td>12</td> <td>15</td> <td>4</td>	Grammar school or less	322	68	12	15	4
Some college or more 659 71 19 6 Household income: Under \$7,000 501 66 15 13 6 Under \$7,000-\$9,999 442 70 15 12 15 12 15 12 19 6 15 13 6 15 13 6 15 12 15 12 16 6 15 12 15 12 16 6 15 13 6 15 15 16 16 15 12 16 16 16 16 16 16 16 15 13 16 16 16 16 17 15 15 6 17 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 17 15 16 <	Some high school	317	68	18	11	3
Household income: 501 66 15 13 66 Under \$7,000 \$01 66 15 13 66 \$7,000-\$9,999 442 70 15 12 15 \$10,000-\$14,999 \$81 74 16 6 16 \$15,000 and over 458 73 20 5 5 Occupation: Professional/managerial 564 75 15 6 4 Other white collar 189 71 23 5 <t< td=""><td>High school graduate</td><td>692</td><td>73</td><td>16</td><td>8</td><td>3 3</td></t<>	High school graduate	692	73	16	8	3 3
Under $\$7,000$ 50166151366 $\$7,000-\$9,999$ 44270151212 $\$10,000-\$14,999$ 58174166 $\$15,000$ and over458732052Occupation: 458 732052Other white collar189712355Skilled blue collar748711610Unskilled blue collar2356517156Not employed2466819111Age:18-243456617153 $35-44$ 373741210443474166 $45-54$ 55-65369731953535Community size: 450 7115104Metro areas1 million and over722682192Other metro7407115104	Some college or more	659	71	19	6	3
$\begin{array}{c ccccc} \$7,000-\$9,999 & 442 & 70 & 15 & 12 \\ \$10,000-\$14,999 & 581 & 74 & 16 & 6 \\ \$15,000 \ \text{and over} & 458 & 73 & 20 & 5 \\ \hline \\ Occupation: & & & & & & & & & & & & & & & & & & &$	Household income:					
\$10,000-\$14,999 581 74 16 6 \$15,000 and over 458 73 20 5 Occupation:	Under \$7,000	501	66	15	13	6
\$10,000-\$14,999 581 74 16 6 \$15,000 and over 458 73 20 5 Occupation:	\$7,000-\$9,999	442	70	15	12	3
\$15,000 and over 458 73 20 5 3 Occupation:		581	74	16	6	3
Professional/managerial 564 75 15 6 Other white collar 189 71 23 5 Skilled blue collar 748 71 16 10 Unskilled blue collar 235 65 17 15 3 Not employed 246 68 19 11 3 Age: 345 66 21 8 4 25-34 345 66 17 15 3 35-44 373 74 12 10 3 45-54 369 73 19 5 3 Community size: Metro areas1 million and over 722 68 21 9 2 Other metro 740 71 15 10 4	\$15,000 and over	458	73	20	5	2
Other white collar 189 71 23 5 Skilled blue collar 748 71 16 10 Unskilled blue collar 235 65 17 15 Not employed 246 68 19 11 16 Age: 345 66 21 8 4 25-34 345 66 17 15 15 35-44 373 74 12 10 10 45-54 369 73 19 5 5 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4	Occupation:					
Other white collar 189 71 23 5 Skilled blue collar 748 71 16 10 Unskilled blue collar 235 65 17 15 Not employed 246 68 19 11 Age: 345 66 21 8 25-34 345 66 17 15 3 35-44 373 74 12 10 3 45-54 369 73 19 5 3 Community size: 740 71 15 10	Professional/managerial	564	75	15	6	4
Unskilled blue collar 235 65 17 15 Not employed 246 68 19 11 Age: 345 66 21 8 18-24 345 66 17 15 3 25-34 445 66 17 15 3 35-44 373 74 12 10 3 45-54 369 73 19 5 3 S5-65 369 73 19 5 3 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4		189	71	23	5	1
Not employed 246 68 19 11 Age: 345 66 21 8 18-24 345 66 17 15 25-34 445 66 17 15 373 35-44 373 74 12 10 369 45-54 369 73 19 5 369 55-65 369 73 19 5 369 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4	Skilled blue collar	748	71	16	10	4
Age: 18-24 25-34 345 66 21 8 445 66 17 15 35-44 45-54 55-65 Community size: Metro areas1 million and over Other metro 740 71 15 10	Unskilled blue collar	235	65	17	15	3
18-24 345 66 21 8 4 25-34 445 66 17 15 1 35-44 373 74 12 10 1 45-54 373 74 12 10 1 55-65 369 73 19 5 1 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4	Not employed	246	68	19	11	3
25-34 445 66 17 15 15 35-44 373 74 12 10 10 45-54 434 74 16 6 434 55-65 369 73 19 5 5 Community size: Metro areas1 million and over 722 68 21 9 2 Other metro 740 71 15 10 4	Age:					
35-44 373 74 12 10 12 45-54 434 74 16 6 4 55-65 369 73 19 5 5 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4	18-24	345	66	21	8	4
35-44 373 74 12 10 12 45-54 434 74 16 6 4 55-65 369 73 19 5 5 Community size: 722 68 21 9 2 Other metro 740 71 15 10 4	25-34	445	66	17	15	3
55-65 369 73 19 5 Community size:	35-44	373	74	12	10	3
Community size: Metro areas1 million and over 722 68 21 9 2 Other metro 740 71 15 10	45-54	434	74	16	6	4
Metro areas1 million and over 722 68 21 9 2 Other metro 740 71 15 10 4	55-65	369	73	19	5	3
Metro areas1 million and over 722 68 21 9 2 Other metro 740 71 15 10 4	Community size:					
Other metro 740 71 15 10	*	722	68	21	9	2
		1		15	10	4
Nonmetro 539 75 13 8	Nonmetro	539	75	13	8	4

Question 38a: "Do you or do you not own any light-weight outerwear shorts?"

Respondent characteristics	Cases	Own	Do not own
	Number	Percent	
U.S. total	2,001	49	51
Education:			
Grammar school or less	322	24	76
Some high school	317	39	61
High school graduate	692	49	51
Some college or more	659	65	35
Household income:			
Under \$7,000	501	34	66
\$7,000-\$9,999	442	47	54
\$10,000-\$14,999	581	52	48
\$15,000 and over	458	63	37
Occupation:			
Professional/managerial	564	59	41
Other white collar	189	60	40
Skilled blue collar	748	47	53
Unskilled blue collar	235	38	62
Not employed	246	36	64
Age:			
18-24	345	44	56
25 - 34	445	57	42
35-44	373	58	42
45-54	434	43	57
55-65	369	41	59
Community size:			
Metro areas1 million and over	722	52	47
Other metro	740	53	47
Nonmetro	539	38	62

Question 38b: "Who usually buys your light-weight outerwear shorts?" (Asked only if reported owning light-weight outerwear shorts.)

Respondent characteristics	Cases	Self	Wife	Mother	Other			
	Number Percent							
J.S. total	998	55	41	2	2			
Education:								
Grammar school or less	82	40	58	0	2			
Some high school	127	48	45	1	5			
High school graduate	345	50	49	1	2			
Some college or more	439	63	32	4	2			
Household income:								
Under \$7,000	166	66	32	2	3			
\$7,000-\$9,999	210	51	46	2	1			
\$10,000-\$14,999	314	49	49	2	2			
\$15,000 and over	298	56	38	3	3			
Occupation:								
Professional/managerial	339	56	40	1	3			
Other white collar	118	58	38	3	0			
Skilled blue collar	351	49	50	0	3			
Unskilled blue collar	90	59	34	7	1			
Not employed	92	65	23	10	2			
Age:								
18-24	158	74	15	10	2			
25-34	258	57	41	1				
35-44	216	46	54	0	2 2			
45-54	191	45	50	3	2			
55-65	154	52	45	0	4			
Community size:								
Metro areas1 million and over	387	61	35	2	2			
Other metro	401	50	46	3	3			
Nonmetro	210	53	45	2	3 2			
		0.0			_			

Question 38d: "In what type of store are most of your light-weight outerwear shorts bought?" (Asked only if reported owning light-weight outerwear shorts.)

Respondent characteristics	Cases	Depart- ment store	Men's store	Discount store	Other	Don't know or no answer
	Number			Percent		
U.S. total	998	61	21	10	2	7
Education:						
Grammar school or less	82	50	18	21	4	7
Some high school	127	57	19	13	1	9
High school graduate	345	67	17	10	1	6
Some college or more	4 39	60	24	7	2	6
Household income:						
Under \$7,000	166	51	23	18	1	6
\$7,000-\$9,999	210	62	19	10	2	8
\$10,000-\$14,999	314	65	17	9	2	7
\$15,000 and over	298	63	23	7	3	6
Occupation:						
Professional/managerial	339	61	21	8	2	8
Other white collar	118	59	27	7	2	6
Skilled blue collar	351	63	19	13	1	5
Unskilled blue collar	90	61	21	8	3	7
Not employed	92	59	19	14	3	7
Age:						
18-24	158	58	25	9	2	7
25-34	258	60	18	14	2	7
35-44	216	60	16	12	4	9
45-54	191	69	19	8	2	3
55-65	154	56	29	8	1	6
Community size:		*				
Metro areas1 million						
and over	387	58	24	9	2	8
Other metro	401	67	17	10	2	5
Nonmetro	210	58	21	13	2	7

Question 38b: "Who usually buys your pajamas?" (Asked only if reported owning pajamas.)

Decreadent characteristics	Cases	Wife	Self	Gifts	Mother	Other
Respondent characteristics	Number	wile	Sell	Percen	1	lotuer
	Number			rercen		
U.S. total	1,182	53	32	8	6	2
Education:						
Grammar school or less	187	64	26	8	1	3
Some high school	183	59	28	6	4	4
High school graduate	391	55	30	7	7	1
Some college or more	417	43	37	8	9	2
Household income:						
Under \$7,000	265	40	41	10	6	3
\$7,000-\$9,999	236	62	27	5	4	2
\$10,000-\$14,999	360	60	27	7	7	1
\$15,000 and over	310	50	32	8	8	2
Occupation:						
Professional/managerial	375	56	29	10	4	2
Other white collar	121	47	37	8	8	0
Skilled blue collar	416	60	29	6	4	1
Unskilled blue collar	122	48	34	7	8	3
Not employed	139	35	38	8	15	4
Age:						
18-24	124	13	40	10	32	5
25-34	210	50	35	6	7	1
35-44	243	65	27	6	1	*
45-54	306	57	29	8	4	1
55-65	278	61	30	7	1	3
Community size:						
Metro areas1 million and over	452	49	35	8	6	1
Other metro	434	55	30	7	8	
Nonmetro	296	56	29	7	5	2 3

* Less than 1 percent.

Respondent characteristics	Case		Wife		r Other
	Numb	<u>er</u>		Percent	
U.S. total	1,99	7 53	42	5	2
Education:					
Grammar school or less	32		54	1	4
Some high school	31		49	3	2
High school graduate	69		45	5	1
Some college or more	65	9 61	31	8	1
Household income:					
Under \$7,000	49	8 58	36	3	3
\$7,000-\$9,999	44	1 46	51	3	2
\$10,000-\$14,999	58	1 50	47	4	1
\$15,000 and over	45	8 55	37	10	1
Occupation:					
Professional/managerial	56	4 53	45	2	2
Other white collar	18		36	5	*
Skilled blue collar	74		50	4	1
Unskilled blue collar	23		40	7	2
Not employed	24		24	14	4
Age:					
18-24	34	4 65	15	19	2
25-34	44		44	3	1
35-44	37		54	0	1
45-54	43		49	3	3
55-65	36		49	0	3
Community size:					
Metro areas1 million and over	72	1 55	39	7	1
Other metro	73		42	5	1
Nonmetro	53		42	3	4
Nonneero		ד ש	77	5	Ŧ

Question 38b: "Who usually buys your socks?" (Asked only if reported owning socks.)

* Less than 1 percent.

Question 38c: "About how many socks, if any, were bought for your use in the past 12 months?" (Asked only if reported owning socks.)

Respondent characteristics	Cases	1-4	5-6	7-10	11-12	13 and over	None
	Number			<u>Per</u>	cent		
U.S. total	1,997	9	20	12	29	23	5
Education: Grammar school or less Some high school High school graduate Some college or more	321 316 690 659	11 6 9 10	17 20 19 23	13 14 12 12	32 30 28 29	21 24 29 19	5 6 3 7
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	498 441 581 458	13 8 7 10	18 21 21 20	16 11 12 11	24 32 29 34	23 22 26 22	7 6 4 2
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	564 189 745 235 245	9 6 7 14 13	22 27 16 18 25	10 15 13 14 14	32 24 31 27 24	20 22 30 22 15	6 5 3 5 9
Age: 18-24 25-34 35-44 45-54 55-65	344 444 372 434 368	12 8 9 8 9	17 19 19 19 27	19 12 10 13 8	20 29 30 34 33	28 26 27 22 13	4 5 4 5 8
Community size: Metro areas1 million and over Other metro Nonmetro	721 737 539	10 10 8	19 21 20	10 13 15	32 27 30	24 23 23	5 6 4

Question 38d: "In what type of store are most of your socks bought?" (Asked only if reported owning socks.)

Respondent characteristics	Cases	Depart- ment store	Men's store	Discount store	Other	Don't know or no answer
	Number			Percer	<u>it</u>	
U.S. total	1,997	68	17	10	3	3
Education:						
Grammar school or less	321	64	12	17	3	3
Some high school	316	69	15	12	2	4
High school graduate	690	68	16	9	4	3
Some college or more	659	68	21	6	4	3
Household income:						
Under \$7,000	498	65	15	13	4	3
\$7,000-\$9,999	441	66	15	14	3	4
\$10,000-\$14,999	581	70	17	8	4	3
\$15,000 and over	458	70	21	5	4	2
Occupation:						
Professional/managerial	564	71	18	7	4	2
Other white collar	189	70	23	3	2	3
Skilled blue collar	745	67	16	12	3	3
Unskilled blue collar	235	62	12	17	5	4
Not employed	245	65	20	10	3	4
Age:						
18-24	344	66	22	9	3	2
25-34	444	60	18	16	3	3
35-44	372	69	13	11	6	2
45-54	434	72	15	8	2	4
55-65	368	73	17	6	3	3
Community size:						
Metro areas1 million						
and over	721	66	21	9	2	3
Other metro	737	68	16	11	3	3
Nonmetro	539	70	13	9	5	3

Question 38b: "Who usually buys your undershirts?" (Asked only if reported owning undershirts.)

Respondent characteristics	Cases Number	Self	Wife Percen	Mother
	<u>Mulliber</u>			
U.S. total	1,851	49	46	5
Education:				
Grammar school or less	298	40	56	1
Some high school	297	43	53	4
High school graduate	648	47	47	5
Some college or more	598	57	37	7
Household income:				
Under \$7,000	459	56	37	3
\$7,000-\$9,999	418	43	55	4
\$10,000-\$14,999	539	45	51	3
\$15,000 and over	419	50	43	10
Occupation:				
Professional/managerial	525	49	50	1
Other white collar	174	53	41	6
Skilled blue collar	694	45	52	4
Unskilled blue collar	223	47	45	8
Not employed	217	57	26	13
Age:				
18-24	300	64	18	19
25-34	418	51	46	3
35-44	345	42	58	*
45-54	403	42	54	3
55-65	352	45	53	0
Community size:				
Metro areas1 million and over	653	50	44	7
Other metro	681	49	47	5
Nonmetro	517	47	47	3

* Less than 1 percent.

Question 38c:	"About how m	nany undershirts,	if any, w	vere bought	for your use
in the past	12 months?"	(Asked only if r	eported ov	vning unders	hirts.)

Respondent characteristics	Cases	1-4	5-6	7-10	11-12	13 and over	None
	Number			<u>Per</u>	cent		
U.S. total	1,851	14	31	12	22	10	10
Education:							
Grammar school or less	298	20	26	13	21	7	11
Some high school	297	14	30	11	21	13	11
High school graduate	648	12	31	12	25	11	8
Some college or more	598	13	34	11	21	10	11
Household income:							
Under \$7,000	459	19	27	16	18	10	11
\$7,000-\$9,999	418	15	31	10	23	10	11
\$10,000-\$14,999	539	9	33	12	26	11	9
\$15,000 and over	419	13	34	10	23	11	9
Occupation:							
Professional/managerial	525	14	36	8	24	6	11
Other white collar	174	17	35	8	22	10	8
Skilled blue collar	694	11	29	12	26	13	8
Unskilled blue collar	223	17	28	11	18	14	11
Not employed	217	14	27	21	15	7	15
Age:							
18-24	300	15	23	19	18	18	7
25-34	418	11	29	10	24	13	12
35-44	345	10	36	8	26	12	8
45-54	403	15	33	10	25	7	10
55-65	352	18	34	12	19	3	13
Community size:							
Metro areas1 million							
and over	653	12	29	11	26	12	9
Other metro	681	13	33	11	23	11	10
Nonmetro	517	16	32	15	17	8	12

Question 38a: "Do you or do you not own any light-weight tailored sport coats?"

Respondent characteristics	Cases	Own	Do not own
	Number	P	ercent
U.S. total	2,001	65	35
Education:			
Grammar school or less	322	44	56
Some high school	317	51	49
High school graduate	692	66	34
Some college or more	659	79	21
Household income:			
Under \$7,000	501	51	49
\$7,000-\$9,999	442	60	49
\$10,000-\$14,999	581	68	31
\$15,000 and over	458	78	22
Occupation:			
Professional/managerial	564	72	28
Other white collar	189	74	26
Skilled blue collar	748	62	38
Unskilled blue collar	235	48	51
Not employed	246	64	36
Age:			
18-24	345	70	30
25-34	445	68	32
35-44	373	65	35
45-54	434	62	38
55-65	369	59	42
Community size:			
Metro areas1 million and over	722	68	31
Other metro	740	67	33
Nonmetro	5 39	56	44
Nonmetro	5.39	50	44

Question	38b:	"Who usually buys	your light-weight tailored sport coats?"
(Asked	on1y	if reported owning	light-weight tailored sport coats.)

Respondent characteristics	Cases	Self	Wife	Other
	Number		Percen	<u>t</u>
U.S. total	1,303	79	19	4
Education:				
Grammar school or less	145	63	34	5
Some high school	166	70	28	6
High school graduate	464	77	22	4
Some college or more	520	88	11	3
Household income:				
Under \$7,000	258	78	17	6
\$7,000-\$9,999	270	73	27	4
\$10,000-\$14,999	399	78	21	3
\$15,000 and over	363	86	15	3
Occupation:				
Professional/managerial	413	82	19	2
Other white collar	142	85	15	2
Skilled blue collar	472	77	23	2
Unskilled blue collar	112	74	18	10
Not employed	153	77	14	10
Age:				
18-24	243	86	6	11
25-34	303	85	14	2
35-44	243	74	27	1
45-54	273	77	26	1
55-65	217	71	26	5
Community size:				
Metro areas1 million and over	495	85	14	3
Other metro	500	77	22	4
Nonmetro	308	73	24	5

Question 38d: "In what type of store are most of your light-weight tailored sport coats bought?" (Asked only if reported owning light-weight tailored sport coats.)

Respondent characteristics	Cases	Men's store	Depart- ment store	Other	Don't know or no answer
U.S. total	1,303	48	40	6	7
Education: Grammar school or less Some high school High school graduate Some college or more	145 166 464 520	30 43 46 57	50 48 40 35	12 6 5 4	9 5 10 5
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	258 270 399 363	43 43 46 58	37 44 44 34	9 6 5 4	12 8 5 5
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	413 142 472 112 153	52 49 43 44 57	39 39 44 42 31	3 3 6 7 7	6 9 7 9 8
Age: 18-24 25-34 35-44 45-54 55-65	243 303 243 273 217	58 51 40 47 44	34 37 47 41 43	4 5 7 6 7	7 8 6 6 7
Community size: Metro areas1 million and over Other metro Nonmetro	495 500 308	53 47 44	35 44 42	6 5 5	7 7 9

Question 38a: "Do you or do you not own any light-weight outer jackets?"

Respondent characteristics	Cases	Own	Do not own
	Number		Percent
J.S. total	2,001	83	17
Education:			
Grammar school or less	322	70	30
Some high school	317	80	20
High school graduate	692	86	14
Some college or more	659	86	14
Household income:			
Under \$7,000	501	75	25
\$7,000-\$9,999	442	83	17
\$10,000-\$14,999	581	87	13
\$15,000 and over	458	86	14
Occupation:			
Professional/managerial	564	83	17
Other white collar	189	87	13
Skilled blue collar	748	85	15
Unskilled blue collar	235	80	20
Not employed	246	77	22
Age:			
18-24	345	84	16
25 - 34	445	86	14
35-44	373	83	17
45-54	434	82	18
55-65	369	77	22
Community size:			
Metro areas1 million and over	722	85	15
Other metro	740	84	16
Nonmetro	5 39	78	22

Question 38b: "Who usually buys your light-weight outer jackets?" (Asked only if reported owning light-weight outer jackets.)

Respondent characteristics	Cases	Self	Wife	Other
	Number		Percent	
J.S. total	1,659	73	23	5
Education:				
Grammar school or less	232	60	38	5
Some high school	256	65	30	6
High school graudate	596	71	25	4
Some college or more	565	82	12	7
Household income:				
Under \$7,000	376	72	23	6
\$7,000-\$9,999	372	66	28	5
\$10,000-\$14,999	505	72	24	4
\$15,000 and over	390	80	16	6
Occupation:				
Professional/managerial	467	77	21	4
Other white collar	163	72	21	7
Skilled blue collar	634	70	27	4
Unskilled blue collar	190	70	24	6
Not employed	190	76	14	10
Age:				
18-24	287	85	6	10
25-34	386	77	18	4
35-44	312	70	29	3
45-54	358	67	30	4
55-65	288	64	33	6
Community size:				
Metro areas1 million and over	609	76	19	6
Other metro	624	70	25	4
Nonmetro	426	70	25	5
	120	/0	20	5

Question 38d: "In what type of store are most of your light-weight outer jackets bought?" (Asked only if reported owning light-weight outer jackets.)

Respondent characteristics	Cases	Depart- ment store	Men's store	store	Other	Don't know or no answer
	Number			Percer	<u>nt</u>	
U.S. total	1,659	54	28	7	4	8
Education:						
Grammar school or less	232	58	19	12	4	6
Some high school	256	55	26	9	2	9
High school graduate	596	58	24	8 3	3 5	8
Some college or more	565	47	37	5	5	8
Household income:						
Under \$7,000	376	52	25	11	4	9
\$7,000-\$9,999	372	58	24	11	2	7
\$10,000-\$14,999	505	53	29	7	3	8
\$15,000 and over	390	53	34	3	5	7
Occupation: Professional/managerial	467	58	27	3	5	7
Other white collar	163	50	34	5	1	10
Skilled blue collar	634	54	27	10	4	8
Unskilled blue collar	190	53	24	12	1	10
Not employed	190	48	35	7	5	6
Age:						
18-24	287	47	37	8	4	8
25-34	386	48	30	11	3	8
35-44	312	59	22	7	5	7
45-54	358	57	27	6	4	7
55-65	288	59	25	5	3	9
Community size:						
Metro areas1 million		-				
and over	609	52	31	7	3	9
Other metro	624	54	29	8	4	7
Nonmetro	426	58	23	8	3	8

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			Education	tion			Househo	Household income		Community	mity si	L Z e
Descriptive phrases	U.S. total	Grammar school or less	Some high school	Hìgh school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over	Other metro	Nonmetro
	1						Percent					
Pills easily	2	ø	Ø	9	~	7	10	9	9	9	ø	7
Does not pill easily	22	18	21	21	27	17	25	24	24	23	25	18
Made in attractive styles Not made in attractive	45	30	39	49	52	40	46	47	49	48	49	36
styles	2	3	3	2	7	3	23	3	1	2	2	3
Good value for the money	55	57	53	55	56	57	60	55	51	5.3	57	57
Not a good value for the money	4	2	S	2	4	4	4	4	3	N	4	2
Made in attractive colors Not made in attractive colors	2	35 1	40 2	54 1	57 1	41 2	533	52 1	52 1	50 1	56 2	41 2
High in price Low in price	32	10 29	10	7 35	9 32	10 30	9 35	7 34	7 31	8 30	10 37	6 31
Lasts a long time Does not last a long time	49 7	49 6	48 9	51	49 8	53	54 8	46 7	46 7	47 7	50 8	52 6
Feels comfortable on skin	69	58	65	71	74	65	71	69	72	69	71	66
voes not reel comfortable on skin	5	2	2	2	2	2	7	2	3	2	7	3
Does not wrinkle easily Wrinkles easily	18 23	15 18	18 20	21 20	17 29	19 17	22 22	21 22	12 29	19 22	20 25	14 21
Does not have to be ironed Has to be ironed	13	12 26	14 31	15 30	12	15 31	16 31	14 34	8 37	14 31	16 36	9 33
	1						Number -	8				
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

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			Education	ltion			Hous ehold	ld income		Community	mity si	ize
Descriptive phrases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over	Other metro	Nonmetro
							Percent					
Keeps its shape	36	32	36	39	35	35	42	36	32	37	38	31
Does not keep its shape	15	11	14	12	20	10	12	17	19	14	15	15
Dries fast Does not dry fast	27 13	20 12	24 16	31 11	29 15	27 11	29 14	30 11	24 17	27 12	28 15	26 12
Absorbs moisture Does not absorb moisture	46 3	34 4	39 6	46 3	54 2	36 5	48 3	49 3	50 3	48 3	48 4	39 2
Fades, discolors Does not fade, discolor	18 23	15 21	15 24	18 24	19 22	20 22	18 24	16 25	16 21	13 26	22	18 17
Does not fray easily Frays easily	.25	20 8	24 10	28 9	26 14	24 10	29 9	25 12	25 11	26 10	27 13	22 8
Does not cling Clings	48 4	39 5	44 6	47 4	54 4	42 4	51 4	47 6	51 3	50 4	49 5	43 3
Can be worn year round Cannot be worn year round	66 4	59 3	66 4	67 3	69 5	64 5	66 2	67 4	68 5	64 6	69 4	65 2
Does not burst into flames easily Bursts into flames easily	35 3	31 2	33 5	37 4	37 3	32 4	37 3	37 3	36 3	39 2	35 4	32 3
Machine washable Not machine washable	75 1	71 *	75 1	78 1	75 2	75 1	79 1	77 1	72 2	72 1	76 1	79 1
No opinion	9	12	4	Ŋ	ы	∞	9	S	4	7	S	~
							Number -					
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

Question 39: "Which of these words and phrases describe your opinion about 100% cotton?"--Continued

-	:			Occupation	tion				Age		
Descriptive phrases	U.S. total	Professional/ managerial	Other white collar	Skilled blue collar	Unskilled blue collar	Not employed	18-24	25-34	35-44	45-54	55-65
	1				Perc	Percent					
Pills easily	7	4	11	9	6	11	10	7	7	9	S
Does not pill easily	22	24	30	22	18	21	23	23	19	22	24
Made in attractive styles Not made in attractive styles	45	44 2	49 1	4 2 2	50 1	48 4	57 4	48 3	40 2	40 1	38 2
Good value for the money Not a good value for the money	55 4	5 2 2	55 4	57 3	55 3	55 4	55 4	55	54 3	58	55 4
Made in attractive colors Not made in attractive colors	2	52 1	51	48 2	48 0	48 2	56 3	53 2	48 1	47 0	41 2
High in price Low in price	32	6 34	32	34 8	10 31	12 29	10 34	6 34	7 31	9 32	10 31
Lasts a long time Does not last a long time	49 7	48 6	50	50	52 7	51 10	53	48 9	44 7	52 6	49 6
Feels comfortable on skin Does not feel comfortable on skin	69	72 1	75 3	67 3	66 1	69 3	74 3	66 3	68 1	69 2	68 2
Does not wrinkle easily Wrinkles easily	18 23	15 28	24 23	19 19	17 20	21 22	25 21	18 25	16 21	15 26	19 18
Does not have to be ironed Has to be ironed	13 33	9 39	15 32	14 29	15 32	16 37	18 33	11 37	15 32	10 34	13
					Number						
Cases	2,001	564	189	748	235	246	345	445	373	434	369

Question 39: "Which of these words and phrases describe your opinion about 100% cotton?"--Continued

				Occupation	cion				Age		
Descriptive phrases	U.S. total	Professional managerial	/ Other white collar	Skilled blue collar	Unskilled blue collar	Not employed	18-24	25-34	35-44	45-54	55-65
	0				Pe	Percent					
Keeps its shape Does not keep its shape	36 15	31 18	41 15	36 15	43 6	33 16	41 14	34 19	32 13	33 13	38 13
Dries fast Does not dry fast	27 13	27 13	29 13	27 12	28 13	27 16	32 12	26 14	28 13	26 13	25 12
Absorbs moisture Does not absorb moisture	46 3	53	48 2	42 4	40 3	45 4	43 5	45 4	46 3	47	45 3
Fades, discolors Does not fade, discolor	18 23	17 20	15 24	20	14 27	19 25	26 26	20 19	16 22	14 23	12 24
Does not fray easily Frays easily	11	23 11	26 10	27 9	24 11	25 15	29 14	25 13	23 11	24	24 8
Does not cling Clings	48 4	49 5	53 2	46 4	46 5	49 5	52 3	45 7	49 4	46 4	47 4
Can be worn year round Cannot be worn year round	66 4	68 4	70 2	66 3	65 4	62	68 5	67 4	62 5	65 4	67 2
Does not burst into flames easily Bursts into flames easily	35	36 2	36 3	36 3	34 3	33 6	32 6	28 5	39 2	40	38 2
Machine washable Not machine washable	75 1	73 2	80 1	78 *	73 2	71 1	78 2	76 2	74 1	75 1	73 1
No opinion	9	4	5	9	6	7 Number	4	4	7	7	∞
Cases	2,001	564	189	748	235	246	345	445	373	434	369
* Less than 1 percent.											

Question 59: "Which of these words and phrases describe your opinion about 100% rayon or acetate?"

			Educ	Education			Househ	Household income	e	Comn	Community	size
Descriptive phrases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over	Other n metro	Nonmetro
							Percent -	3				
Pills easily Does not pill easily	10	7	10 9	8 10	11 12	6	9 12	60	11 11	10 9	8 13	0 r
Made in attractive styles Not made in attractive styles	27	14 3	26 4	30 2	32 5	22 3	2 3 3	28 3	31 5	30 2	31 5	19 3
Good value for the money Not a good value for the money	16	13 12	15 12	17 12	17	15 10	17	16 12	16 18	14 15	20 14	13 12
Made in attractive colors Not made in attractive colors	28	16 2	2 8	30 2	33	20 2	30	29 2	34 3	31 1	32 3	20 3
High in price Low in price	10	6 11	13 10	10 12	10 16	10 10	10 13	9 12	11 15	9 14	13 14	7
Lasts a long time Does not last a long time	17	12	18 11	17 15	19 17	$\begin{array}{c} 16\\ 10\end{array}$	20 16	17 12	16 21	15 16	19 16	16 11
Feels comfortable on skin	19	14	21	20	19	17	22	17	20	20	21	15
ous hot reel comportante on skin	15	6	12	13	21	11	12	16	21	18	14	11
Does not wrinkle casily Wrinkles easily	20	14 10	19 15	20 11	22 13	17 8	22 11	17 13	23 14	20 13	21	17 11
Does not have to be ironed Has to be ironed	17	11 9	21 14	16 12	20 14	18 9	16 13	15 14	21 14	17 14	20 13	14 11
	1 7 8						Number				1	
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

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	:		Edu	Education			Househc	Household income		Community	11ty Size	ze
Descriptive phrases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over		Other metro Nonmetro
							Percent					
Keens its shane	21	12	22	23	25	19	24	19	25	23	23	17
Does not keep its shape	11	8	10	10	14	00	11	11	14	11	12	6
Dries fast Does not dry fast	27 3	18 3	25 3	27 3	32 4	22 3	28 4	25 4	32 3	27 5	29 3	23 1
Absorbs moisture Does not absorb moisture	20	12	7 16	6 19	5 28	6 16	5 19	5 20	6 26	5 24	7 21	3 15
Fades, discolors Does not fade, discolor	9 15	9 10	9 14	9 15	11 17	7 14	11 15	7 15	13 15	9 16	11 17	9 10
Does not fray easily Frays easily	11 14	5 12	10 13	13 14	12 15	9 10	11 16	11 13	13 16	11 14	13 15	8 11
Does not cling Clings	10 24	6 16	12	13 21	9 33	9 19	12 25	10 21	10 31	10 25	12 26	8 19
Can be worn year round Cannot be worn year round	20 10	16 7	22 8	21 9	19 14	17	21 11	22 8	20 14	21 10	22 11	15 9
Does not burst into flames easily Bursts into flames easily	8 14	ъo	6 15	10 12	8 18	6	9 15	8 14	8 17	8 16	10 14	6 10
Machine washable Not machine washable	28	22 6	26 6	28 6	31 8	24 5	31 7	25 8	31 7	28 7	31 6	22 8
No opinion	36	52	36	35	28	44	35	36	26	31	36	41
							Number				1	
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

Question 59: "Which of these words and phrases describe your opinion about 100% rayon or acetate?"--Continued

Descriptive phrasesU.S.Pills casilyU.O.S.Poles not pill easily9Does not pill easily9Does not pill easily10Does not pill easily10Made in attractive styles27Sood value for the money14Good value for the money14Made in attractive colors28Not made in attractive colors28Not made in attractive colors28Soor made in attractive colors28Made in attractive colors28Soor made in attractive colors28Made in attractive colors28Soor made in price10Low in price12Does not feel comfortable on skin15Does not wrinkle easily12Soor mathenesily12Soor mathenesily12Does not wrinkle easily12 <tr< th=""><th>ssional/ Other agerial white collar 10 13</th><th>Skilled</th><th>_</th><th></th><th></th><th></th><th>35-44</th><th></th><th></th></tr<>	ssional/ Other agerial white collar 10 13	Skilled	_				35-44		
y y y y y y y y y y y y y y			Unskilled N blue emp collar	Not employed	18-24	25-34		45-54	55-65
y 27 3 3 16 16 14 2 2 17 15 15 15 15 15 15 15 12 20 12 20 12			Percent						
y 16 14 28 28 28 28 13 13 15 15 15 15 15 15 12 20 12		7 10	8 10	11 9	11 10	11 9	9 11	8 10	7
y 16 14 28 28 13 13 15 15 15 15 15 15 15 12 20	28 29 4 3	27 3	27 2	25 6	35 4	29 3	27 3	25 2	20 2
28 2 10 13 17 15 15 15 15 15 12 20	17 18 14 16	15 13	17 12	$13 \\ 14$	15 14	16 12	16 14	16 15	17 13
lo time 10 13 a long time 17 able on skin 19 comfortable on skin 15 kle easily 20 ly 12	31 28 2 1	28 1	27 2	24 5	32 2	31 2	26 3	2 2 8	22 3
17 15 19 15 20	10 9 13 17	10 12	11 13	9 13	14 12	11 12	8 12	9 13	6 13
19 15 20 12	19 18 14 17	16 14	17 14	13 15	17 15	16 13	18 16	18 16	15 13
20 12	16 22 20 15	19 13	21 9	18 13	22 13	20 12	18 16	17	17 14
	24 17 12 14	19 12	18 13	14 11	20 11	23 10	18 13	20 14	16 12
Does not have to be ironed 17 19 Has to be ironed 13 11	19 15 11 18	17 12	17 10	17 15	20 15	20 9	17 13	15	14 14
			Number						
Cases 2,001 564	54 189	748	235 2	246	345	445	373	434	369

Question 39: "Which of these words and phrases describe your opinion about 100% rayon or acetate?"--Continued

			Occ	Occupation					Age		
Descriptive phrases	U.S. total	Professional/ managerial	Other white collar	Skilled blue collar	Unskilled blue collar	Not employed	18-24	25-34	35-44	45-54	55-65
	1				Per	Percent					
Keeps its shape Does not keep its shape	21	23 13	25 14	20 9	20 8	21 12	26 13	27 8	16 12	21 12	15 10
Dries fast Does not dry fast	23	31 3	27 5	26 2	22 3	22 4	24 4	30 2	28 4	27 4	24 4
Absorbs moisture Does not absorb moisture	20	6 26	5 21	5 18	6 17	4 20	18	6 19	3 21	5 23 23	5 20
Fades, discolors Does not fade, discolor	15	11 14	10 14	8 15	9 16	10	10 19	9 16	9 11	10 13	9 13
Does not fray easily Frays easily	11	12 16	7 15	12 13	11 13	9 12	13	13 13	8 17	11 14	11 14
Does not cling Clings	10 24	8 30	12 23	11 21	12 20	8 22	14 23	12 23	9 26	8 26	9 20
Can be worn year round Cannot be worn year round	20	20 12	20	21 9	22 6	16 13	21 9	22 10	19 11	19 12	17 9
Does not burst into flames easily Bursts into flames easily	8 14	8 17	6 13	8 14	00	6 15	8 11	6 17	9 14	9 15	7 12
Machine washable Not machine washable	28	30 8	31 7	26 6	27 5	24 6	30 4	8 % 2	30 6	27 9	22
No opinion	36	30	28	37	44	40	35	35	32	34	43
Cases	2,001	564	189	748	<u>Number</u> 235 2	<u>246</u>	345	445	373	434	369

Question 39: "Which of these words and phrases describe your opinion about 100% synthetic?"

			Educe	Education			Household	ld income		Community	nity si	. 2e
Descriptive phrases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over	Other metro	Nonmetro
							Percent					
Pills easily	12	6	0	13	14	6	12	11	15	14	11	10
Does not pill easily	12	00	10	10	15	10	14	10	11	11	14	6
Made in attractive styles Not made in attractive	38	23	29	41	46	32	34	41	43	42	41	28
styles	5	2	2	1	2	1	23	1	2	2	2	1
Good value for the money	27	22	20	29	32	26	27	28	26	27	31	23
Not a good value IOF the money	7	ы	7	00	7	9	8	9	Ø	Ø	7	9
Made in attractive colors	38	24	29	40	48	32	35	41	45	43	43	27
Not made in attractive colors	7	2	2	1	2]	2	1	2	5	1	1
High in price Low in price	16 13	12 9	18 9	16 13	18 17	14 12	18 13	17 12	16 15	15 14	19 15	15 10
Lasts a long time Does not last a long time	27 8	16 9	23 6	2 8 8	32 7	20	29 8	30	2 9	25 9	29 8	27 5
Feels comfortable on skin	27	20	24	29	30	25	29	28	27	26	31	23
voes not reel comrortable on skin	12	6	11	10	17	6	ø	14	17	14	11	10
Does not wrinkle easily Wrinkles easily	37	29 2	27 4	37 6	47 4	31 3	39 5	36 6	44 4	38 4	41 5	32 4
Does not have to be ironed Has to be ironed	23	28	33 4	37 4	47 6	35 4	35 5	40 6	42 5	39 6	40 5	34 3
	1						Number					
Cases	2,001	322	317	692	659	501	442	581	458	722	740	5 39

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			Pranca LT OII				110000110	DUIDOUT NTOTOCOOL			- 1	azts
Descriptive purases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over		Other metro Nonmetro
	1						Percent					
Keeps its shape Does not keep its shape	37	24 5	33 4	38 5	44 6	30 5	37 5	37 6	43	40	39 6	29 4
Dries fast Does not dry fast	41 2	30 2	37 1	41 2	48 3	34 2	4 2	42	45 2	41 3	4 2 2	39 1
Absorbs moisture Does not absorb moisture	21	5 14	10 17	8 19	6 29	7 13	8 20	8 22	5 29	6 21	10 24	4 18
Fades, discolors Does not fade, discolor	22 7	6 16	6 20	22	8 25	6 17	7 24	6 23	9 23	9 21	7 26	4 17
Does not fray easily Frays easily	16	13 5	12 11	17 13	19 11	13 9	17 12	16 12	20 9	15 10	21 12	12 9
Does not cling Clings	15 21	10 17	14 17	16 20	16 26	13 16	17 21	13 21	16 26	13 21	19 22	11 19
Can be worn year round Cannot be worn year round	32	27	29 8	34 6	35 8	29 7	31 9	35 6	34 8	34 9	35	26 5
Does not burst into flames easily Bursts into flames easily	12	10	11 13	12 14	13 14	12 10	13 13	10 15	13 14	12 13	14 14	9 11
Machine washable Not machine washable	43 4	33 3	39 4	44 4	50 4	39 3	41 4	43 4	49 3	41 5	46 3	4 3 3
No op in ion	26	44	33	25	17	35	28	24	19	24	25	33
	1						Number	ř I I I I I I				
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

Question 39: "Which of these words and phrases describe your opinion about 100% synthetic?"--Continued

	-		Occ	Occupation					Age		
Descriptive phrases	U.S. total	Professional/ managerial	Other white collar	Skilled blue collar	Unskilled blue collar	Not employed	18-24	25-34	35-44	45-54	55-65
					Percent	ent					
Pills easily Does not pill easily	12	12 12	17 14	11 10	7 11	14 15	13	12	9 12	12 10	12 9
Made in attractive styles Not made in attractive styles	38	37 2	47 1	37 2	35 2	39 2	49 2	40 1	37 1	35 2	27 3
Good value for the money Not a good value for the money	27	27 6	36	27 8	25 10	26 7	31 10	26 8	27 6	27 6	25
Made in attractive colors Not made in attractive colors	2 8	39 1	47 2	39 1	30 2	37 3	46 2	40 1	36 1	38 2	2 2 8
High in price Low in price	16	14 14	14 16	16 13	21	18 10	20 14	18 13	15 11	15 13	13 13
Lasts a long time Does not last a long time	27 8	8 8 5	33 8	25 8	22 8	2 4	32 9	26 7	28	25 8	24 6
Feels comfortable on skin Does not feel comfortable on skin	27	24 17	28 16	28 10	25 10	31 9	34 11	28 9	26 12	24 15	24 12
Does not wrinkle easily Wrinkles easily	37	41 4	42 6	37 5	32 5	34 4	42	38	37 3	34 4	35 2
Does not have to be ironed Has to be ironed	23	40 5	447	36 4	37 4	39 7	44 6	39 5	41 3	34 5	34 6
	* 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Number		 			
Cases	2,001	564	189	748	235	246	345	445	373	434	369
											Continued

Question 39: "Which of these words and phrases describe your opinion about 100% synthetic?"--Continued

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				Occupation					Age		
Descriptive phrases	U.S. total	Professional/ managerial	Other white collar		Skilled Unskilled blue blue collar collar	d Not employed	18-24	25-34	35-44	45-54	55-65
						Percent		1			
Keeps its shape Does not keep its shape	37 5	36 5	44 8	37 4	31 6	38 4	46 5	40 5	37 5	32 6	28 4
Dries fast Does not dry fast	41	43 2	47 1	39 1	36 4	40 3	41 3	40 3	40 2	43 1	39 1
Absorbs moisture Does not absorb moisture	21	27	5 25	8 17	6 17	22	9 18	7 22	7 22	7 25	6 17
Fades, discolors Does not fade, discolor	22	8 20	7 27	7 21	6 22	8 24	11 27	7 20	5 22	6 22	4 17
Does not fray easily Frays easily	16	19 10	17 12	16 11	12 9	16 11	17 14	18 10	15 12	17 10	14 6
Does not cling Clings	15 21	13 26	15 20	14 18	17 22	16 20	16 22	17 21	16 20	12 24	12 18
Can be worn year round Cannot be worn year round	32	32 8	38	31 8	31 6	34 7	37 6	32 9	29 8	32 8	29 5
Does not burst into flames easily Bursts into flames easily	12	12 14	11 15	11 13	15 9	10 14	16 11	11 16	13 12	12 13	9 12
Machine washable Not machine washable	43 4	45 4	49 4	4 4	40 2	42 4	50	43 4	43 3	43 4	36 3
No opinion	26	22	22	27	35	30	21	23	25	30	35
Cases	2,001	564	189	748	<u>Nu</u> 235	<u>Number</u> 246	345	445	373	434	369

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39:
Question

			Education	tion			Househo	Household income		Community		size
Descriptive phrases	U.S. total	Grammar school or less	Some high school	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million and over	Other metro	Nonmetro
							Percent					
Pills easily	20	L L	20	74	66	66	26	26	PC	20	26	66
Does not pill easily	2-	9	00	- 9	6	N N	2-	2-	6	000	6	4
Made in attractive styles Not made in attractive styles	34 5	23 3	27 3	36 5	41 5	25 5	34 5	36 4	41 4	39 3	37 5	23 6
	29	21	29	28	33	24	29	29	34	31	31	22
Not a good value for the money	11	12	6	11	12	13	12	6	6	7	13	14
Made in attractive colors Not made in attractive colors	31 4	21 3	28 1	31 5	39 4	21 4	33 4	33 3	38 4	35 4	34 3	22 3
High in price Low in price	44 3	40 2	37 3	46 3	47 3	45 3	43 2	42 2	46 4	42 2	48 3	42 2
Lasts a long time Does not last a long time	43 5	31 4	20 00	43 6	52 4	34 7	43 3	44 5	533	46 4	46 5	35 5
Feels comfortable on skin	10	10	6	10	11	7	12	11	11	13	11	S
voes not reel comrortable on skin	44	38	40	47	47	41	43	44	49	39	48	47
Does not wrinkle easily Wrinkles easily	20	15 8	17 13	21 12	23 18	16 10	23 10	20 15	21 19	22 13	22 15	14 12
Does not have to be ironed Has to be ironed	10	7 14	10 21	10 24	11 27	10 19	10 23	10 24	9 25	10 23	11 26	7 18
	1			-			Number					
Cases	2,001	322	317	692	659	501	442	581	458	722	740	539

Descriptive phrases			Education	ition			Househo	Household income		Community	mity si	Ze
	U.S. total	Grammar school	Some high	High school	Some college	Under \$7,000	\$7,000- \$9,999	\$10,000- \$14,999	\$15,000 and over	Metro areas 1 million	Other metro	Nonmetro
				R auda co	_		Percent					
Keeps its shape Does not keep its shape	25 18	17 12	24 16	27 18	27 22	21 16	26 17	26 19	27 20	27 17	28 19	18 18
Dries fast Does not dry fast	4 8 33	3 21	4 4 8	35 35	5 39	2 4 28	35 35	4 32	437	3 3 3	4 36	3 27
Absorbs moisture Does not absorb moisture	25 9	17 6	20 12	26 8	32 9	21 8	22 12	28 8	30 9	26 10	27 11	23 6
Fades, discolors Does not fade, discolor	2 0 2	6 14	9 18	10 20	10 22	8 16	10 22	10 19	9 22	10 21	9 22	8 14
Does not fray easily Frays easily	15	10 8	12 10	16 14	18 14	13 9	16 11	13 15	18 14	16 12	16 15	11 9
Does not cling Clings	17 14	11 12	13 13	16 16	23 15	13 15	16 15	16 14	23 13	19 15	20 14	10 14
Can be worn year round Cannot be worn year round	11 49	8 44	11 44	11 49	12 54	8 50	8 51	13 46	13 51	14 45	10 54	7 49
Does not burst into flames easily Bursts into flames easily	18 8	14 6	16 8	18 9	22	14 9	19 7	17 9	24 6	21 6	20 8	12 9
Machine washable Not machine washable	6 53	47	6 53	53	5 56	6 52	ດ ດີ ດີ	6 53	53	5 48	7 56	55
No opinion	12	23	14	10	ø	17	13	11	2	13	11	13
Cases	2,001		317	692	659	<u>-</u> 501	Number 442	581	458	722	740	539

Question 39: "Which of these words and phrases describe your opinion about 100% wool?"--Continued

Continued

Question 59: "Which of these words and phrases describe your opinion about 100% wool?"--Continued

	U.S.		00	Occupation					Age		
Descriptive phrases	total	Professional/ managerial	Other white collar	Skilled blue collar	Unskilled blue collar	Not employed employed	18-24	25-34	35-44	45-54	55-65
					Percent						
Pills easily	23	24	27	23	21	23	27	25	24	22	20
Does not pill easily	2	6	12	S	S	7	7	S	9	8	8
Made in attractive styles	34	38	40	30	33	33	36	34	32	35	32
NUL MADE IN ALLIACTIVE Styles	S	S	4	S	4	ß	6	9	4	4	l
Good value for the money	29	32	31	25	27	30	25	25	28	32	34
Not a good value for the money	11	б	10	12	12	11	15	14	10	6	7
Made in attractive colors	31	35	39	28	28	30	30	33	29	33	30
colors	4	4	7	3	3	3	9	2	3	2	2
High in price Low in price	44 3	45 1	46 6	43 2	45 3	42 3	43 4	50 3	46 2	40 2	40 3
Lasts a long time Does not lest a long time	43 5	51	47 2	40 5	40 A	38 A	39 8	43 4	47	46 3	42 4
Feels comfortable on skin	10	11	12	n 0	r 6	10	10	- 6	- 6	0 0	15
Does not feel comfortable on skin	44	48	40	44	45	41	49	49	47	43	35
Does not wrinkle easily Wrinkles easily	20 13	22 17	23 14	17 13	20 12	21 10	23 12	19 14	20 13	20 14	20 13
Does not have to be ironed Has to be ironed	10 23	7 25	10 23	10 22	11 20	13 21	14 23	11 21	10 20	6 24	8 24
	1		8		Number						
Cases	2,001	564	189	748	235,	246	345	445	373	434	369

ned	Age	18-24 25-34 35-44 45-54 55-6
?"Contir		pa
100% wool?		l Unskilled blue collar
on about	Occupation	Other Skilled Unskille white blue blue collar collar collar
ur opini	Occi	(Other white collar
ds and phrases describe your opinion about 100% wool?"Continued		J.S. cotal Professional/ Other Skilled Unskilled Not managerial White blue blue employe collar collar collar collar
ld phrase		U.S. total
Question 39: "Which of these words an		Jescriptive phrases
Question 39:		De

			000	Occupation					Age		
Descriptive phrases	U.S. total	Professional/ managerial	(Other white collar		Skilled Unskilled blue blue collar collar	Not employed	18-24	25-34	35-44	45-54	55-65
	1			1	Per	Percent					
Keeps its shape	25	27	30	24	21	23	23	21	27	26	27
Does not keep its shape	18	19	18	18	12	16	20	20	18	16	13
Dries fast Does not dry fast	333	3.5 3.5	6 34	3 2	5 29	3 34	4 38	38 38	32	4 30	5 25
Absorbs moisture	25	32	22	24	18	25	24	28	25	26	23
Does not absorb moisture	9	8	10	10	8	8	10	10	10	8	8
Fades, discolors	9	10	10	9	11	8	12	10	9	8	6
Does not fade, discolor	20	19	25	19	16	21	21	19	18	20	21
Does not fray easily	15	17	15	13	11	19	15	14	14	15	14
Frays easily	12	12	15	13	12	11	14	14	10	13	12
Does not cling	17	21	20	14	13	19	14	16	17	19	20
Clings	14	14	13	15	14	13	20	17	11	13	9
Can be worn year round	11	12	14	10	9	11	11	6	10	12	1 4
Cannot be worn year round	49	51	50	48	45	49	52	54	52	47	42
Does not burst into flames easily	18	22	20	16	18	16	14	16	19	20	20
Bursts into flames easily	8	5	10	8	8	10	12	10	4	6	7
Machine washable Not machine washable	6 53	55 55	55	6 53	6 50	5 49	53	57	5.5	5 3	5 47
No opinion	12	8	6	13	17	16	11	6	11	14	16
Cases	2,001	564	189	748	235 235	<u>Number</u> 246	345	445	373	434	369

Summary of questions 45 and 8c: Comparison of the type dress shirt respondent reported wearing most often with the information on the labelling of one shown to the interviewer by the respondent as an example of the type worn most often.

	U.S. total <u>1</u> /									
Labelling	Reported wearin durable press fi	g permanent or nish most often								
	Blend of cotton and synthetic	100% cotton	Blend of cotton and synthetic	100% cotton						
		Percen	t							
Fiber: Blend of cotton										
and synthetic	77	58	73	41						
100% cotton	4	22	8	36						
Other fibers	4	3	5	4						
Not on label	15	17	14	19						
Finish: Permanent or										
durable press	83	75	80	47						
Regular or plain	1	2	4	11						
Not on label	16	23	16	42						
		Numbe	<u>r</u>							
Cases	1,121	190	110	219						

1/ Percentages are based on the number of respondents that brought out an example of the type of dress shirt worn most often.

Summary of questions 45 and 15a: Interviewer's description of the lightweight sport shirt shown by the respondent as an example of a light-weight knit sport shirt. (Asked to show one knit sport shirt only if reported owning knit sport shirts.)

Interviewer's description	U.S. total $\frac{1}{}$
	Percent
Knit	75
Woven	24
Could not determine	1
	Number
Cases	1,040

1/ Percentages are based on the number of respondents that brought out an example of what they considered to be a light-weight knit sport shirt.

Cross tabulations of respondent characteristics

Background information--relationships among characteristics used as standard cross tabulation $\frac{1}{2}$

			Educ	ation		Household income				
Respondent characteristics	Cases	Grammar school or less	high	High school graduate	Some college or more	Under \$7,000	\$7,000- \$9,999	\$10,000-	\$15,000 and ove	
	Number				<u>Pe</u> :	rcent -				
U.S. total	2,001	16	16	34	34	25	21	29	24	
Education: Grammar school or less Some high school High school graduate Some college or more	322 317 692 659	100	100	100	100	51 34 19 14	27 24 26 13	15 28 37 26	6 12 17 46	
Household income: Under \$7,000 \$7,000-\$9,999 \$10,000-\$14,999 \$15,000 and over	501 442 581 458	32 20 8 4	22 18 15 8	26 42 45 24	19 20 31 64	100	100	100	100	
Occupation: Professional/managerial Other white collar Skilled blue collar Unskilled blue collar Not employed	564 189 748 235 246	8 4 17 35 19	6 9 21 23 18	24 34 48 27 25	61 51 14 14 37	12 15 21 48 48	16 22 27 27 12	26 36 36 16 18	45 25 16 8 18	
Age: 18-24 25-34 35-44 45-54 55-65	345 445 373 434 369	4 7 15 21 34	15 12 15 18	40 39 35 31 27	41 41 35 29 20	36 21 17 18 34	19 27 21 20 20	21 30 36 28 29	20 22 26 34 16	
Community size: Metro areas1 million and over Other metro Nonmetro	722 740 539	10 13 27	15 14 19	33 37 33	42 36 20	16 23 40	15 25 25	31 30 23	37 22 11	
Size of household: 1-2 members 3 members 4 members 5 or more members	663 449 399 479	19 14 12 17	18 14 14 16	28 36 40 35	34 36 34 31	35 22 16 21	21 26 21 18	26 31 30 28	17 20 33 30	
Marital status: Married Nonmarried	1,613 380	17 11	16 15	35 32	31 42	22 34	24 14	30 23	24 27	

1/ Percentages may add to less than 100° because some characteristics were not ascertained for some respondents.

Cross tabulations of respondent characteristics--Continued

Background information--relationships among characteristics used as standard cross tabulation $\frac{1}{2}$

		ł		Occupati	ion				Age		
Respondent characteristics	Cases	Profes- sional/ mana- gerial	white	Skilled blue collar	Unskilled blue collar		18-24	25-34	35-44	45-54	55-65
	Number				<u>Pe</u>	ercent					
U.S. total	2,001	27	9	37	12	14	20	21	18	22	18
Education:											
Grammar school or less	322	15	3	40	26	16	5	9	17	29	39
Some high school	317	13	5	40 50	18	16	19	16	17	29	21
High school	517	11	5	50	10	10	15	10	17	20	21
graduate	692	19	9	51	9	10	23	24	18	20	14
Some college or more	659	50	14	15	5	15	24	26	18	19	11
Household income:											
Under \$7,000	501	13	6	31	23	26	28	18	12	16	25
\$7,000-\$9,999	442	21	10	46	15	8	18	27	17	20	17
\$10,000-\$14,999 \$15,000 and over	581 458	25 51	12 10	47 24	7 4	9 10	14 16	22 19	22 19	21 31	18 12
Occupation:											
Professional/	E (1	100					0	0.5	2.2	2.0	
managerial Other white	564	100					8	25	22	28	14
collar	189		100				22	17	16	22	21
Skilled blue	105		100				22	17	10	22	21
collar	748			100			18	24	19	22	15
Unskilled blue											
collar	235				100		27	18	15	20	19
Not employed	246					100	38	11	. 7	12	32
Age:											
18-24	345	12	10	35	16	27	100				
25-34	445	33	8	42	10	7		100			
35-44	373	35	9	40	10	5			100		
45-54	434	35	9	37	11	7				100	
55-65	369	21	11	30	12	24					100
Community size:											
Metro areas1											
million and over	722	29	11	- 36	10	14	20	20	18	24	15
Other metro	740	25	11	38	11	14	20	24	16	21	18
Nonmetro	539	29	5	37	15	13	18	19	19	22	21
Size of household:											
1-2 members	663	27	10	34	14	15	18	17	9	20	36
3 members	449	27	9	37	10	17	27	22	8	24	18
4 members	399	26	11	44	9	10	16	29	24	22	7
5 or more members	479	31	8	35	13	13	18	20	33	23	5
Marital status:											
maiital Status:			0	= 0	7.7	0		0.7			
Married	1,613	31	9	39	11	9	8	23	21	26	20
	1,613 380	31 16	9 10	39 28	11 15	31	8 58	23 16	21 5	26 9	20 11

1/ Percentages may add to less than 100% because some characteristics

Continued

were not ascertained for some respondents.

Cross tabulations of respondent characteristics--Continued

Background information--relationships among characteristics used as standard cross tabulations 1/2

		Communi	ty siz	e		Size of	household	1	Marital	status
Respondent characteristics	Cases	Metro areas l million and over	Other metro		l-2 members			5 or more members	Married	Non- married
	Number					Perce	nt			
U.S. total	2,001	37	37	27	31	23	20	25	78	22
Education:										
Grammar school	700		_		7.0	2.0	1.5	25	0.5	1.0
or less	322	24	31	45	38	20	15	27	85	15
Some high school High school	317	35	33	33	35	21	18	26	78	21
graduate Some college	692	35	39	26	25	25	24	26	79	20
or more Household income:	659	46	39	16	31	24	21	23	72	28
Under \$7,000	501	24	33	43	44	20	13	22	69	30
\$7,000-\$9,999	442	26	43	31	30	28	21	21	85	14
\$10,000-\$14,999	581	40	39	22	28	25	22	25	82	. 18
\$15,000 and over	458	56	32	12	22	19	27	31	76	24
Occupation: Professional/										
managerial	564	38	34	28	30	23	19	28	87	13
Other white collar Skillcd blue	189	42	43	15	32	23	23	22	77	23
collar Unskilled blue	748	36	38	26	28	23	24	24	83	17
collar	235	32	34	34	36	20	16	28	72	28
Not employed	246	38	37	25	33	28	15	23	51	49
Age:		00	0,							
18-24	345	38	38	24	29	32	16	23	34	66
25-34	445	35	41	24	25	24	27	24	83	17
35-44	373	39	33	28	15	11	28	46	93	6
45-54	434	39	35	26	28	25	20	26	91	9
55-65	369	31	37	32	61	23	8	7	86	13
Community size:										
Metro areas1										
million and over	722	100			32	21	23	24	74	25
Other metro	740		100		30	27	18	24	77	23
Nonmetro Size of household:	539			100	31	21	20	27	83	16
1-2 members	663	37	36	27	100				73	27
3 members	449	34	42	24		100			77	23
4 members	399	41	32	27			100		82	18
5 or more members	479	36	36	28				100	82	18
Marital status:							2.2	2.4	100	
Married	1,613	35	36	29	29	23	22	26	100	100
Nonmarried	380	43	38	20	38	24	17	21		100

1/ Percentages may add to less than 100% because some characteristics were not ascertained for some respondents.

QUESTIONNAIRE

Office of Management and Budget No. 40-S70051 Expiration Date: October 31, 1971

> With the exception of check-box material, office record information, and free-answer space, the questionnaire used for this study is reproduced below in entirety. Responses to a few of the questions have not been reported because the data were not of value. Instructions to the interviewers are in upper case letters. The cards used as visual aids are reproduced at the end of the questionnaire.

Hello. I am ______ of Crossley Surveys, an independent marketing research firm. We are conducting a study for the United States Department of Agriculture about selected men's clothing items.

A. How many men living in this household are 18 through 65 years of age? (IF "NONE", TERMINATE INTERVIEW) B. Please give me (his first name)/(their first names) in alphabetical order. (IF TWO ELIGIBLE MEN HAVE THE SAME NAME, LIST THEM IN ORDER OF MONTH OF BIRTH, FOR EXAMPLE, JANUARY BEFORE OCTOBER. IF MONTH OF BIRTH THE SAME, LIST IN ORDER OF DAY OF MONTH.) C. What (is his)/ (are their) age(s)? (AN INTERVIEW IS TO BE CONDUCTED SEPARATELY WITH EACH MALE LISTED OPPOSITE AN "X". IF AN ELIGIBLE RESPONDENT IS NOT AT HOME NOW, MAKE AN APPOINTMENT FOR A TIME TO CALL EACK WHEN HE IS MOST LIKELY AVAILABLE FOR INTERVIEWING. REPEAT INTRODUCTION IF NECESSARY.)

1. What are all the different kinds of fibers you can think of that might be used in men's clothing? (PROBE) What other kinds of fibers can you think of?

2. Based on what you have heard or experienced, what is the difference between a woven and a knit material?

3a. Have you or have you not heard of the term permanent or durable press? (IF "HAVE NOT HEARD", SKIP TO Q.4a) 3b. How do permanent or durable press clothing items differ from those that are not?

4a. If a clothing item was made of (80%/60%/40%/20%) cotton, would you or would you not call it a cotton item? (START WITH THE HIGHEST PERCENT AND CONTINUE UNTIL RESPONDENT SAYS "WOULD NOT".) (IF "WOULD" AT 20%, SKIP TO Q.5) 4b. Why not?

I would like to ask you some questions about dress or business shirts, that is, shirts that are supposed to be worn with a tie. 5. Do you or do you not own any dress shirts? (IF "DO NOT OWN", SKIP TO 0.14)

(SHOW CARD A) 6a. Here is a list of features men may look for in a dress shirt. (GIVE RESPOND-ENT TIME TO READ THE LIST.) Which one, if any, is most important to you? (IF "NONE", CHECK HERE AND SKIP TO Q.7) 6b. Which would be next most important? 6c. Then which one? 6d. Which one, if any, would be least important to you?

(SHOW CARD B) 7. The fibers used in dress shirts have different qualities. Here is a list of possible qualities and a scale that will tell us how important each of these is to you. If you think a quality is very important to you in a dress shirt pick number 5 on the left of the scale. If you thing it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In dress shirts, how important is (quality) to you?

(SHOW CARD C) 8. Dress shirts can be made of different fibers or different blends of fibers. In addition, dress shirts can have a regular or plain finish, or a permanent or durable press finish. This card lists some different fibers and fiber blends used in different items of men's clothing. 8a. Which of these types of dress shirts do you own? Be sure to tell me if you are talking about plain or regular shirts or shirts with a permanent or durable press finish. Any other than those listed? (IF ONLY ONE TYPE OWNED IN Q.8a, SKIP TO Q.8d) 8b. Which of the

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(types owned), if any, have been bought for your use in the past 12 months? 8c. Which <u>one</u> of the (types owned) do you wear most often? 8d. Of all the types of fibers listed on this card, which <u>one</u>, if any, do you prefer in a dress shirt? 8e. Of all the types of fibers listed on this card, which, if any, do you dislike in a dress shirt? 8f. Which, if any, are hard to find in a dress shirt?

(IF NO PREFERENCE MENTIONED IN Q.8d, SKIP TO Q.10) 9a. What do you like about a (type preferred --Q.8d) dress shirt? (PROBE) Anything else? 9b. What if anything, do you dislike about a (type preferred--Q.8d) dress shirt? (PROBE) Anything else?

(IF IN Q.8e "DISLIKE 100% COTTON, REGULAR OR PLAIN" OR "100% COTTON, PERMANENT OR DURABLE PRESS", ASK:) 10. Why do you dislike a (type disliked) dress shirt?

(SHOW CARD D) lla. Which, if any, of the items on this list do you think should be on the tags, wrappers, shirt-tails, or sewn-in labels of dress shirts? llb. Which, if any, of the items on this list do you or the person buying your dress shirts usually look for at the time of purchase? llc. Which, if any, of these are not usually shown?

(SHOW CARD E) 12. Which of the statements on this card describe how your (one dress shirt type owned or worn most often--Q.8a or 8c) is cared for? To save time you can read the numbers opposite the words and phrases that apply.

13a. About how many dress shirts, if any, were bought for your use in the past 12 months? 13b. Who usually buys your dress shirts? 13c. In what type of store are most of your dress shirts bought?

14. Do you or do you not own any light-weight sport shirts? (IF "DO NOT OWN", SKIP TO Q.24)

15a. Do you own woven, knit, or both kinds of light-weight sport shirts? (IF "OWN BOTH", ASK:) 15b. Which kind do you wear most often--woven or knit?

ASK QUESTIONS 16a THROUGH 23 ABOUT THE ONE KIND (WOVEN OR KNIT OWNED OR WORN MOST OFTEN--Q.15a or 15b)

(SHOW CARD A) 16a. Here is a list of features men may look for in a light-weight (woven/knit) sport shirt. (GIVE RESPONDENT TIME TO READ THE LIST.) Which one, if any, is most important to you? (IF "NONE", CHECK HERE AND SKIP TO Q.17) 16b. Which would be next most important? 16c. Then which one? 16d. Which one, if any, would be least important to you?

(SHOW CARD B) 17. The fibers used in light-weight (woven/knit) sport shirts have different qualities. Here is a list of possible qualities and a scale that will tell us how important each of these is to you. Remember, if you think a quality is very important to you in a light-weight (woven/knit) sport shirt pick number 5 on the left of the scale. If you think it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In light-weight (woven/knit) sport shirts, how important is (quality) to you?

(SHOW CARD C) 18. Light-weight (woven/knit) sport shirts can be made of different fibers or different blends of fibers. In addition, light-weight (woven/knit) sport shirts can have a regular or plain finish, or a permanent or durable press finish. This card lists some different fibers and fiber blends used in different items of men's clothing. 18a. Which of these types of light-weight (woven/knit) sport shirts do you own? Be sure to tell me if you are talking about plain or regular shirts or shirts with a permanent or durable press finish. Any other than those listed? (IF ONLY ONE TYPE OWNED IN Q.18a, SKIP TO Q.18d) 18b. Which of the (types owned), if any, have been bought for your use in the past 12 months? 18c. Which <u>one</u> of the (types owned) do you wear most often? 18d. Of all the types of fiber listed on this card, which <u>one</u>, if any, do you prefer in a light-weight (woven/knit) sport shirt? 18f. Which, if any, are hard to find in a light-weight (woven/knit) sport shirt?

(IF NO PREFERENCE MENTIONED IN Q.18d, SKIP TO Q.20) 19a. What do you like about a (type preferred--Q.18d) sport shirt? (PROBE) Anything else? 19b. What, if anything, do you dislike about a (type preferred--Q.18d) sport shirt? (PROBE) Anything else?

(IF IN Q.18e "DISLIKE 100% COTTON, REGULAR OR PLAIN" OR "100% COTTON, PERMANENT OR DURABLE PRESS", ASK:) 20. Why do you dislike a (type disliked) light-weight (woven/knit) sport shirt?

(SHOW CARD D) 21a. Which, if any, of the items on this list do you think should be on the tags, wrappers, shirt-tails, or sewn-in labels of light-weight (woven/knit) sport shirts? 21b. Which, if any, of the items on this list do you or the person buying your light-weight (woven/knit) sport shirts usually look for at the time of purchase? 21c. Which, if any, of these are not usually shown?

(SHOW CARD E) 22. Which of the statements on this card describe how your (one sport shirt type owned or worn most often--Q.18a or 18c) is cared for? To save time you can read the numbers opposite the words and phrases that apply.

23a. About how many light-weight (woven/knit) sport shirts, if any, were bought for your use in the past 12 months? 23b. Who usually buys your light-weight (woven/knit) sport shirts?
23c. In what type of store are most of your light-weight (woven/knit) sport shirts bought?

24. Do you or do you not own any light-weight slacks or casual trousers? (IF "DO NOT OWN", SKIP TO Q.34a)

25a. Do you own woven, knit, or both kinds of light-weight slacks or casual trousers? (IF "OWN BOTH", ASK:) 25b. Which kind do you wear most often--woven or knit?

ASK QUESTIONS 26a THROUGH 33 ABOUT THE ONE KIND (WOVEN OR KNIT OWNED OR WORN MOST OFTEN--Q.25a or 25b)

(SHOW CARD A) 26a. Here is a list of features men may look for in light-weight (woven/knit) slacks or casual trousers. (GIVE RESPONDENT TIME TO READ THE LIST) Which one, if any, is most important to you? (IF "NONE", CHECK HERE AND SKIP TO Q.27) 26b. Which would be next most important? 26c. Then which one? 26d. Which one, if any, would be least important to you?

(SHOW CARD B) 27. The fibers used in light-weight (woven/knit) slacks or casual trousers have different qualities. Here again is a list of possible qualities and a scale that will tell us how important each of these is to you. Remember, if you think a quality is very important to you in light-weight (woven/knit) slacks or casual trousers pick number 5 on the left of the scale. If you think it is not important pick number 1 on the right. If your opinion falls somewhere in between very important and not important, you may pick a number that falls in between. In light-weight (woven/knit) slacks or casual trousers how important is (quality) to you?

(SHOW CARD C) 28. Light-weight (woven/knit) slacks or casual trousers can be made of different fibers or different blends of fibers. In addition, light-weight (woven/knit) slacks or casual trousers can have a regular or plain finish, or a permanent or durable press finish. This card lists some different fibers and fiber blends used in different items of men's clothing. 28a. Which of these types of light-weight (woven/knit) slacks or casual trousers do you own? Be sure to tell me if you are talking about plain or regular slacks and trousers or slacks and trousers with a permanent or durable press finish. Any other than those listed? (IF ONLY ONE TYPE OWNED IN Q.28a, SKIP TO Q.28d) 28b. Which of the (types owned), if any, have been bought for your use in the past 12 months? 28c. Which one of the (types owned) do you wear most often? 28d. Of all the types of fibers listed on this card, which <u>one</u>, if any, do you prefer in light-weight (woven/knit) slacks or casual trousers? 28e. Of all the types of fibers listed on this card, which jif any, do you dislike in light-weight (woven/knit) slacks or casual trousers? 28f. Which, if any, are hard to find in light-weight (woven/knit) slacks or casual trousers?

(IF NO PREFERENCE MENTIONED IN Q.28d, SKIP TO Q.30) 29a. What do you like about (type preferred --Q.28d) slacks or casual trousers? (PROBE) Anything else? 29b. What, if anything, do you dislike about (type preferred--Q.28d) slacks or casual trousers? (PROBE) Anything else?

(IF IN Q.28e "DISLIKE 100% COTTON, REGULAR OR PLAIN" OR "100% COTTON, PERMANENT OR DURABLE PRESS", ASK:) 30. Why do you dislike (typed disliked) light-weight (woven/knit) slacks or casual trousers?

(SHOW CARD D) 31a. Which, if any, of the items on this list do you think should be on the tags, wrappers or sew-in labels of light-weight (woven/knit) slacks or casual trousers? 31b. Which, if any, of the items on this list do you or the person buying your light-weight (woven/knit) slacks or casual trousers usually look for at the time of purchase? 31c. Which, if any, of these are not usually shown?

(SHOW CARD E) 32. Which of the statements on this card describe how your (one slacks or casual

trousers type owned or worn most often--Q.28a or Q.28c) are cared for? To save time you can read the numbers opposite the words and phrases that apply.

33a. About how many light-weight (woven/knit) slacks or casual trousers, if any, were bought for your use in the past 12 months? 33b. Who usually buys your light-weight (woven/knit) slacks or casual trousers? 33c. In what type of store are most of your light-weight (woven/knit) slacks or casual trousers bought?

Now let's talk about undershorts. (SHOW CARD A) 34a. Here is a list of features men may look for in undershorts. (GIVE RESPONDENT TIME TO READ THE LIST) Which one, if any, is most important to you? (IF "NONE", CHECK HERE AND SKIP TO Q.35) 34b. Which would be next most important? 34c. Then which one? 34d. Which one, if any, would be least important to you?

(SHOW CARD C) 35. Undershorts are made in different styles. However, we are interested in the fiber and finish rather than the style. In addition, we want to know whether they are knit or woven. 35a. Which of these types, if any, have been bought for your use in the past 12 months? 35b. Of all the types of fibers listed on this card, which <u>one</u>, if any, do you prefer in undershorts? 35c. Of all the types of fibers listed on this card, which, if any, do you dislike in undershorts? 35d. Which, if any, are hard to find in undershorts?

(IF NO PREFERENCE MENTIONED IN Q.35b, SKIP TO Q.37a) 36a. What do you like about (type preferred --Q.35b) undershorts? (PROBE) Anything else? 36b. What, if anything, do you dislike about (type preferred--Q.35b) undershorts? (PROBE) Anything else?

37a. About how many undershorts, if any, were bought for your use in the past 12 months? 37b. Who usually buys your undershorts? 37c. In what type of store are most of your undershorts bought?

38a. Do you or do you not own any (light-weight outerwear shorts/pajamas/socks/undershirts/ light-weight tailored sport coats/light-weight outer jackets)? (FOR EACH ITEM OWNED, ASK:) 38b. Who usually buys your (item)? 38c. About how many (item), if any, were bought for your use in the past 12 months? 38d. In what type of store are most of your (item) bought?

(SHOW CARD F) 39. Here is a list of words and phrases that might be associated with <u>fiber</u> <u>content</u>. (FOR EACH FIBER CONTENT LISTED, ASK:) Which of these words and phrases describe your opinion about (100% cotton/100% rayon or acetate/100% synthetic/100% wool)? You may choose as many or as few as you wish. You do <u>not</u> have to pick one phrase from each pair on the card. Just pick those phrases that in your opinion apply to the <u>fiber content</u>. To save time you can read the numbers next to the phrases.

40. Now, we're interested in a few things about you and your household so we can see whether there are differences of opinions in different kinds of households. Please tell me the members of this household who live here, including yourself, in relation to the head of the household. Please give me the age of each member. (RECORD IN RELATION TO HEAD, SUCH AS "WIFE", "SON", "BOARDER", ETC. DO NOT GIVE NAMES. INDICATE THE RESPONDENT BY RECORDING AN "X" IN THE APPRO-PRIATE BOX.)

41a. Are you employed? (IF "NO", SKIP TO Q.42) 41b. Is that a full or a part-time job? 41c. What is your occupation? 41d. In what industry is that? 42. What was the last grade you completed in school?

(SHOW CARD G) 43. For statistical purposes, we need to know which group your household income is in. Please look at the card and tell me the letter that shows your household's total annual income for 1970 before taxes. You should count all kinds of income for every member of the household living here--such as wages, interest, dividends, net income from any business, etc. (IF RESPONDENT REFUSES OR DOESN'T KNOW, ESTIMATE INCOME IN SPACE PROVIDED.) 44. RACE: (BY OBSERVATION)

45. (IF RESPONDENT OWNS A DRESS SHIRT--Q.5, ASK:) Would you please bring out a dress shirt of the type you wear most often so that I can see what information is on the label or shirt-tail? (IF RESPONDENT OWNS A LIGHT-WEIGHT KNIT SPORT SHIRT--Q.15a, ASK:) And would you bring out any one of your knit sport shirts? (RECORD FIBER OR FINISH ONLY IF IT APPEARS ON THE SHIRTS, THEM-SELVES. YOU ARE TO JUDGE WHETHER THE MATERIAL IS WOVEN OR KNIT. DO NOT BE INFLUENCED BY WHAT THE RESPONDENT TELLS YOU. IF RESPONDENT REFUSES TO BRING OUT A DRESS SHIRT OR KNIT SPORT SHIRT, RECORD THE REASON)

CARD A

Color (solid colors as well as stripes, patterns, etc.) Style Way cloth is made (woven or knit) Fiber (cotton, wool, synthetics, blends) Brand name Price Permanent or durable press finish

CARD B

Feels comfortable on skin Does not cling Machine washable Does not burst into flames easily Dries fast Does not wrinkle easily Keeps its shape Absorbent Lasts a long time Can be worn year round Does not have to be ironed Does not fray easily Does not discolor or fade

Very						Not
important	5	4	3	2	1	important

CARD C

FIBERS AND FIBER BLENDS

(Used in different items of men's clothing)

Natural fibers

100% cotton 100% wool

Manmade fibers

100% rayon or acetate----For example, Arnel or Bemberg

100% synthetic such as Nylon, Acrylic, and Polyester-----For example, Dacron, Orlon or Fortrel

Blends

Cotton and rayon or acetate Cotton and synthetic Wool and rayon or acetate Wool and synthetic

Other fibers and blends--please specify

CARD D

Fiber content Laundry or cleaning instructions Color fastness (does not fade when washed) Stain resistance Wrinkle resistance Amount of shrinkage Permanent or durable press finish

CARD E

- 1. Sent out to a commercial laundry
- 2. Sent out to be dry cleaned
- Washed by machine at home or in a coin-op machine
- 4. Washed by hand at home
- Dried at home in a dryer or in a coin-op dryer
- 6. Dried at home on a clothes line or hanger
- 7. Usually starched
- 8. Completely ironed at home
- 9. Just touched up at home
- 10. Not ironed at all
- 12. Dry cleaned in a coin-op machine

CARD G

Α.	Under \$3,000
В.	\$3,000-\$4,999
С.	\$5,000-\$5,999
D.	\$6,000-\$6,999
Ε.	\$7,000-\$7,999
Γ.	\$8,000-\$8,999
G.	\$9,000-\$9,999
н.	\$10,000-\$10,999
Ι.	\$11,000-\$11,999
J.	\$12,000-\$12,999
К.	\$13,000-\$13,999
L.	\$14,000-\$14,999
М.	\$15,000 and over

CARD F

- 1. Pills easily
- 2. Does not pill easily
- 3. Made in attractive styles 4. Not made in attractive styles
- 5. Good value for the money 6. Not a good value for the money
- 7. Made in attractive colors 8. Not made in attractive colors
- 9. High in price 10. Low in price
- 11. Lasts a long time 12. Does not last a long time
- 13. Feels comfortable on skin
- 14. Does not feel comfortable on skin
- 15. Does not wrinkle easily
- 16. Winkles easily
- 17. Does not have to be ironed 18. Has to be ironed

- 19. Keeps its shape
- 20. Does not keep its shape
- 21. Dries fast
- 22. Does not dry fast
- 23. Absorbs moisture
- 24. Does not absorb moisture
- 25. Fades, discolors
- 26. Does not fade, discolor
- 27. Does not fray easily
- 28. Frays easily
- 29. Does not cling
- 30. Clings
- 31. Can be worn year round
- 32. Cannot be worn year round
- 33. Does not burst into flames easily
- 34. Bursts into flames easily
- 35. Machine washable
- 36. Not machine washable

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

> OFFICIAL BUSINESS PENALTY FOR PRIVATE USE, \$300

