212-24 Knit Socks/ Gripper Socks/ Booties/ Tights/ Hosiery

F Tracking Label: Co Children's product: ALL ages Co Adult Tracking Label: **/f space limitations exist, contact **/f space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information (quality.assurance@kohls.com, product.integrity@kohls.com).** Fiber Content Tex	xtile Fiber Products Identification Act 16 CFR 303 Wool Product Labeling Act-16 CFR 300 Fur Products Labeling Act – 16 CFR 301 Fur Product Identification Act – 15 U.S.C.69 onsumer Product Safety Improvement Act of 2008 (CPSIA) SEC. 103 Kohl's Requirement AATCC 20/20A xtile Fiber Products Identification Act 16 CFR 303 Wool Product Labeling Act-16 CFR 300 Fur Products Labeling Act – 16 CFR 301 Fur Product Identification Act – 15 U.S.C.69	Fiber Content, Care, Country of Origin, Manufacturers Registration Number, Wool Products Registration Number must meet Federal Standards If label is not sewn to garment, artwork of the proposed care/content label must be provided. Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy. Following information must be provided: Retailer's Name (Kohl's) Style Number/Name Factory Number Date (Month/Year) Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy. TO BE MARKED AS PASS/FAIL: Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC # One Fiber Only: No Tolerance Two or More Fibers: +/- 3% max deviation from contracted fiber content Functional Fibers i.e. Spandex: +/- 2% max deviation from contracted fiber content
Label Review Tex F F Tracking Label: Co Children's product: ALL ages Co Adult Tracking Label: **If space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information (quality.assurance@kohls.com, product.integrity@kohls.com).** Fiber Content Tex Fiber Content Tex Softlines Regulatory Supplemental Protocol	xtile Fiber Products Identification Act 16 CFR 303 Wool Product Labeling Act-16 CFR 300 Fur Products Labeling Act – 16 CFR 301 Fur Product Identification Act – 15 U.S.C.69 onsumer Product Safety Improvement Act of 2008 (CPSIA) SEC. 103 Kohl's Requirement AATCC 20/20A xtile Fiber Products Identification Act 16 CFR 303 Wool Product Labeling Act-16 CFR 300 Fur Products Labeling Act – 16 CFR 301 Fur Product Identification Act – 15 U.S.C.69	Number, Wool Products Registration Number must meet Federal Standards If label is not sewn to garment, artwork of the proposed care/content label must be provided. Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy. Following information must be provided: Retailer's Name (Kohl's) Style Number/Name Factory Number Date (Month/Year) Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy. TO BE MARKED AS PASS/FAIL: Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC # One Fiber Only: No Tolerance Two or More Fibers: +/- 3% max deviation from contracted fiber content Functional Fibers i.e. Spandex: +/- 2% max deviation from contracted
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Fiber Content Tex Flammability Softlines Regulatory Supplemental Protocol	xtile Fiber Products Identification Act 16 CFR 303 Wool Product Labeling Act-16 CFR 300 Fur Products Labeling Act – 16 CFR 301 Fur Product Identification Act – 15 U.S.C.69	Two or More Fibers: +/- 3% max deviation from contracted fiber content Functional Fibers i.e. Spandex: +/- 2% max deviation from contracted
Softlines Regulatory Supplemental Protocol		
Protocol	16 CFR 1610	Class 1 Test non-exempt fabrics must be tested in every color
Performance Claims Protocol (401)	Refer to Protocol 501	All samples shall be reviewed against the requirements of the Softlines Regulatory Supplemental Protocol to determine if additional testing or labeling is required.
		All samples shall be reviewed against the requirements of the Performance Claims Protocol to determine if additional testing or labeling is required
Construction Quality		
Monofilament Thread (applicable to children only)	Visual	No monofilament thread allowed
Drawstrings and/or Ties (Children's of ALL ages)	ASTM F 1816-97	Must Comply with Kohl's Safety Requirement where specified
Fragile Trims	Visual	Sizes 0-5T: Must comply with Kohl's Safety Requirement Sizes over 5T & Adult: Report Actual Findings
Attachment Strength* Applies to Small Parts/Belt Loops/Zipper Tab etc.	16 CFR 1500.51-53 Pt. F (Saf Q)	<u>Sizes 0-5T</u> : No detachment at 17 lbs. for 10 seconds (Must test in original state, after 1 wash, and after 5 washes) Sizes over 5T & Adult: 15 lbs. for 10 seconds (Fragile trims: beads, rhinestones etc.= 5 lbs. for 10 seconds minimum)
Hook & Loop Fasteners	Visual	Must have rounded corners – Refer to Product Safety Policy
Sharp Points & Sharp Edges	CPSC 16 CFR 1500.48 - 49	No sharp points or sharp edges – Refer to Product Safety Policy
Knitting Defects		No defects allowed
	visual	
PHYSICAL PROPERTIES		
Product Weight	ASTM D 2776 Madified	Depart Actual data in the /depart
Count Yarn Size	ASTM D 3776 Modified ASTM D 3887, ASTM D 3775	Report Actual data in lbs/dozen Tolerance +/- 5 % Max

Dimensional Change to Home	AATCC 150 (3 washes)	Wovens	Tier 1	Tier 2	
Laundering, or Hand Wash	AATCC LP2	Shrinkage	3x3	3x3	
(If fit test is not applicable proceed	(Length X Width)	Growth	1x1	1x1	
with dimensional change)	Tide [®] Powder Detergent	Knits	1/1		
		all Knits	5x5	5x5	
		growth	2x2	5x5	
Sock/ Hosiery / Tights Fit testing	NAHM Fit Forms	Satisfactory Fit	2/12	0.0	
Seam Bursting Strength - Knits	ASTM D 3786		Tier 1	Tier 2	
		Regular Knit	30	30	
		Laces/Sheer/Mesh Socks/Tight	15	15	
Abrasion Resistance (for Children's	ASTM D 3886 (Multi Directional)	Casual - No Hole at 200 Cycles	10	10	
COLORFASTNESS					
Colorfastness to Chlorine AND Non-	AATCC/ASTM TS-001	Shade Change: Grade 4 min			
Colorfastness to Crocking	AATCC 8/116	All fabrics (except listed below):			
	Original State		Tier 1	Tier 2	
	If results fail in original state, perform after 1	dry	4.0	4.0	
	Wash/Dry Cycle	wet	3.0	3.0	
		Pigment Dyed/Printed, Lightly Brush			
		Denim, Indigo & Silk blends:		rushed, Fried, Sulphur,	
		dry	3.5	3.5	
		wet	2.0	2.0	
Colorfastness to Perspiration –	AATCC 15	Shade Change : Grade 4 min	2.0	2.0	
		Self Staining: Grade 4 min			
Acid Only		Multi-fiber Staining: Grade 4.0 min			
ANALYTICAL		Watt fiber Stannig. Grade 4.0 film			
Formaldehyde	Kohl's TM-5	Negative, If Spot Test is Positive, pr	oceed with	sten 2	
i ormalachyac	JIS L 1041:2000 –	Children over 4 & Adults = 75 ppm r		Step 2	
	Sec. 5.3.1 (2) Method B, JIS Water Extraction	Children's $0.5T = 20 \text{ ppm max}.$			
pH Value	AATCC 81	All Colorways: 5.0 – 8.0 (zero tolerance)			
Appearance Retention	AATCC/ASTM TS-008 Modified	Must meet all applicable Kohl's Appearance Evaluation Requirements			
	Tide [®] Powder Detergent	** Adult Gripper Socks: Report color change of the grippers as DATA only			
		,			
ADDITIONAL COLORWAY TESTING					
Product Weight	ASTM D 3776 Modified	Report Actual data in Ibs/dozen			
Flammability	16 CFR 1610	Class 1 Test non-exempt fabrics must be tested in every color			
				ry color	
Colorfastness to Chlorine AND Non-	AATCC/ASTM TS-001	Shade Change: Grade 4 min			
Colorfastness to Crocking	AATCC 8/116	All fabrics (except listed below):			
5	Original State		Tier 1	Tier 2	
	If results fail in original state, perform after 1	dry	4.0	4.0	
	Wash/Dry Cycle	wet	3.0	3.0	
		Pigment Dyed/Printed, Lightly Brushed, Sand Washed, Piled, Sulphur,			
		Denim, Indigo & Silk blends:			
		dry	3.5	3.5	
		wet	2.0	2.0	
Colorfastness to Perspiration –	AATCC 15	Shade Change : Grade 4 min			
Acid Only		Self Staining: Grade 4 min			
		Multi-fiber Staining: Grade 4.0 min			
Formaldehvde	Kohl's TM-5	Negative, If Spot Test is Positive, proceed with step 2			
Formaldehyde		Children <u>over 4</u> & Adults = 75 ppm max.			
Formaldehyde	JIS L 1041:2000 –	Children <u>ove</u> r 4 & Adults = 75 ppm i	max.		
Formaldehyde	JIS L 1041:2000 –		max.		
Formaldehyde pH Value		Children's 0-5T = 20 ppm max.			
	JIS L 1041:2000 – Sec. 5.3.1 (2) Method B, JIS Water Extraction		nce)	aluation Requirements	

REQUIRED WHERE APPLICABLE AT	ADDITIONAL COST			
Colorfastness to Water *	AATCC 107	Shade Change : Grade 4 min		
(Color block fabrics & contrast		Self Staining: Grade 4 min		
trims)		Multi-fiber Staining: Grade 4.0 min	1	
Colorfastness to Saliva *	64LFGB B 82.92-3, Part 1	Staining: Grade 4.5 min.		
Kohl's Durability Evaluation *	Kohl's Durability Evaluation	Fragile trims, heat transfer & scree	en prints - Must meet all applicable	
Slip Resistance- Dry (slipper socks	ASTM F609	Static: µ0.40 min.	• •	
	APPLICABLE TESTS BASED ON THE CLAIM/STATE			
"This product contains	ASTM E3160	Minimum 90% Reduction		
"Inhibits the growth of bacterial	AATCC 30 (test III)	No growth		
odors"		5		
Original and after 5 launderings				
TOXICOLOGY TESTING - REQUIRED	WHERE APPLICABLE AT ADDITIONAL COST			
Lead Content in Surface Coating –	CPSC-CH-E1003-09.1	Children of ALL Ages		
Scrapeable in each color *	<90 ppm (0.009% total weight)			
		Adults		
		<90 ppm max (0.009% total weight	t) from Spring 2014	
		Refer to Kohl's Product Safety Polic		
		Composite Testing		
Total Lead in Substrate Material *	CPSC-CH-E1002-08.1/CPSC-CH-E1001-08.1	Children's of ALL ages -		
(Accessible components)		<100 ppm max (0.010% total weight)		
		Refer to Kohl's Product Safety Polic	-	
		Composite Testing	, .	
Phthalates content	Consumer Product Safety Improvement Act of			
	2008 / 16 CFR 1307 / CPSC-CH-C1001-09.4			
	(Mod			
	·			
		Component testing is allowed.		
		Compositing up to 3 like materials is allowed.		
Soluble Heavy Metals *	ASTM F 963-17	Children's Toys = Defined as a consumer product designed or intended		
Applies to Children's Toys		by the manufacturer for a child, for use by the child when the child		
		plays. Required for children's toys of ALL ages		
		Mercury - 60 ppm Bar	ium - 1000 ppm	
		Antimony - 60 ppm Cad	lmium - 75 ppm	
		Arsenic - 25 ppm Chro	omium - 60 ppm	
		Selenium - 500 ppm Lead	d - 90 ppm	
Lead, Cadmium and Phthalate*	Lead and Cadmium	Washington Children's Safe Produc	cts Act	
	EPA SW 846			
Applicable to children product	Method # 3050B/3051 (Mod.) / CPSCCH-E1003-			
including:	09.1/ CPSC-CHE1002-08.1 / CPSC-CHE1001-08.1			
		≤ 0.1% (DEHP, BBP, DBP, DINP, DI		
- Child car seats	<u>Phthalate</u>	DCHP) (individually or in combinati	ion)	
- Clothing	CPSC-CH-C1001-09.4 (Mod			
- Cosmetics for children under the		Note: Actual test would be performed on below suggested accessible		
age of 12		materials.	Suggested materials	
 Jewelry for children under the age of 12 		Substances	Suggested materials	
- Products to help a child with		Lead	Follow CPSC lead	
sucking or teething, to facilitate		Cadmium	Follow CPSC lead	
sleep, relaxation, or the feeding of		Phthalates	Coating and Plasticized materials	
a child		The Washington standard cannot be enforced for products to which a		
		federal standard applies.		
(*) asterisk = ALL COLORWAYS MU	SI BE IESIED			

PRICING AND ADDITIONAL NOTE: *Please refer to Kohl's preferred third party labs for individual pricing and samples needed.

PROTOCOL VERSION	DESCRIPTION OF CHANGE	DATE REVISION / APPROVED BY
212-6	1. Updated Formaldehyde method and	September 2013/Vinoth
	2. Added – pH full package and additional	
	Updated c/f crocking – Pigment	
	Updated c/f perspiration – removed self	
	5. Updated c/f light -	
	6. Updated Lead in Surface Coating – reduced	
	7.Updated Soluble Heavy Metals – test method	
212-7	Removed pricing for testing/took out	October/November 2014/Leah Gross-Hutchison
212-8	Intertek/added approved lab statement Updated pH for Whites	September 2015/Michelle Zydek
212-9	Added Appearance Retention to initial pkg req	May 2016/Jackie Deppisch
212-10	Lead, Cadmium and Phthalate in Washington Ch	
212-11	1) Attachment Strength - Added "(Must test in	February 2017/Becky Becker
	original state, after 1 wash, and after 5 washes)"	
	for sizes 0-5T.	
	2) Fragile Trims - updated size ranges to include	
	ST ST	
	3) Formaldehyde - updated size ranges to	
	include 5T	
	4) Zipper Tab Twist - updated size ranges to	
	include 5T	
212-12	1) Updated crocking requirements to read:	May 2017/Becky Becker
	"Pigment Dyed/Printed, Lightly Brushed, Sand	
	Washed, Piled, Sulphur, Denim, Indigo & Silk	
	blends"	
212-13	1) Updated Phthalates in each plasticized	October 2018/Becky Becker
	part/material such as PVC, Vinyl	
	2) Updated pH value to 5.0 - 8.0 (zero tolerance)	
212-14	1) Updated Tracking Label to include Adult	March 2019/Jackie Deppisch
	Tracking label requirements	
212-15	1) Separated Adult Tracking Label & marked as	March 2019/Jackie Deppisch
	DATA ONLY	
212-16	1) Updated colorfastness to saliva to the most	March 2019/Charlene Swanson
	current and requirements to match other	
	protocols	
212-17	1) Updated hand wash requirement to AATCC	April 2019/Becky Becker
	LP2 2) Updated Phthalates requirement to CPSC-CH-	
	C1001-09.4 (Mod	
	C1001-09.4 (MOU	
212-18	1) Undeted Kehl's Appearance Potentian to	July 2019/Jackie Deppisch
212-19	 Updated Kohl's Appearance Retention to mark adult gripper sock color change as data 	
212-19	Updated antimicrobial requirements	January 2020/Elizabeth Armstrong
212-20	Updated Adult Tracking Label to REQUIREMENT	March 2020/Jackie Deppisch
212 21		
212-21	1) Updated test method for slip resistance	April 2020/Charlene Swanson
	2) Removed "Ultra" from Tide detergent	
212-22	Removed tier 3 from the protocol	Aug 2021 - Elizabeth Armstrong
212-23	1) Added test line for all performance claims	March 2022 / Becky Becker
212-24	Added 501 Supplemental Protocol	November 2022/Jackie Deppisch