



SPECIFICATION SHEET

73-1703



FR TREATED HIGH PERFORMANCE UTILITY GLOVE BY MAXIMUM SAFETY®

- FR treated synthetic suede leather palm and finger tips
- Kevlar® lining offers comfort, enhanced cut protection and good heat dispersion
- Stitched with Kevlar® adding strength and burn resistance
- Fourchettes between the fingers enhance the natural contour of the glove for a better fit
- Double palm offers comfort, insulation and heat protection
- Reinforced thumb crotch for extended glove life, enhanced comfort, increased abrasion resistance and added durability
- Extended slip-on cuff allows for easy on/off and forearm protection

APPLICATIONS

- Hot, heavy material handling
- Stamping
- Grinding
- Cut resistance
- Multi-tasking where welding could be part of the task

CARE INSTRUCTIONS

Hand wash in cold water. Do not bleach. Hang dry; tumble dry is not recommended. Do not iron.

TECHNICAL DATA

MATERIAL	Leather / Nylon / Polyurethane / Kevlar® / Polyester					
CONSTRUCTION	Palm: FR synthetic leather (60% nylon, 40% polyurethane), gauge (0.80 mm) + Kevlar® 230 gsm Back: Nylon Kevlar® fabric (67% nylon, 28% Kevlar®, 5% spandex + Kevlar® 230 gsm) Fourchettes & Palm Patch: FR Synthetic leather (60% nylon, 40% polyurethane), gauge (0.80 mm) Knuckle: 4.0 mm foam + 100% polyester fabric					
COLOR	■ Black					
CUFF STYLE	Slip-on, extended cuff					
SIZES	S - 3XL					
PACKAGING	12 pairs per dozen, 6 dozen per case					
CASE	13.4" x 12.6" x 26.8" / 34cm x 32cm x 68cm					
CASE WEIGHT	S	M	L	XL	XXL	XXXL
	16.1 lbs 7.3 kg	16.1 lbs 7.3 kg	19.2 lbs 8.7 kg	19.2 lbs 8.7 kg	19.8 lbs 9.0 kg	19.8 lbs 9.0 kg
COO	Pakistan					



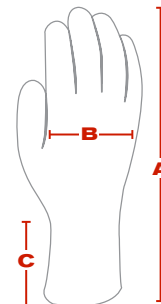
BARCODES

ITEM	BAG	DOZEN	CASE
■ 73-1703/S	---	01616314085689	02616314085688
■ 73-1703/M	---	01616314085672	02616314085671
■ 73-1703/L	---	01616314085665	02616314085664
■ 73-1703/XL	---	01616314085696	02616314085695
■ 73-1703/2XL	---	01616314085702	02616314085701
■ 73-1703/3XL	---	01616314085719	02616314085718

DIMENSIONS (in/cm)

	S	M	L	XL	XXL	3XL
A	9.4 / 23.8	9.8 / 25	10.25 / 26	10.6 / 27	10.8 / 27.4	11 / 28
B	4 / 10.2	4.25 / 10.8	4.5 / 11.4	4.75 / 12	5 / 12.7	5.25 / 13.2
C	2 / 5	2.1 / 5.3	2.2 / 5.6	2.3 / 5.8	2.4 / 6.1	2.5 / 6.35

Tolerance (in): +/- 0.125



PERFORMANCE PROPERTIES

EN388: 3342	ASTM F2992-15 ANSI Cut Level A3 (Adopted by ANSI/ISEA 02/16) ASTM F1790-05 ANSI Cut Level 3					
ABRASION	0	1	2	3	4	-
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	-
PUNCTURE	0	1	2	3	4	-

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