

Description : Fabric supported neoprene gauntlet with grip pattern

- Features & Benefits :**
- * Resistance to flammability (Burning behavior): Level 4
 - * Resistance to contact heat
 - * Liquid proof Neoprene layer
 - * Grip pattern in the outer layer
 - * Special seamless Kevlar liner for excellent cut resistance, comfort and fit
 - * Highest protection against aqueous acids
 - * Excellent tactile properties


CURRENT

Applications : Casting/Molding,Ceramic/Cement Industries,Industrial/Domestic kitchens,Bakeries,Automotive repairing,Power and Energy

Product Details :

- Elastomer : Polychloroprene
- Thickness : 1.9 mm +/- 0.1
- Lining : Seamless Kevlar
- Former : Reverse Lozenge, CVIL
- Cuff type : Gauntlet
- Exterior : Finished smooth
- Colours : Black D2

CE Certification : Approval pending

	Chemical Risks EN 374	Mechanical Risks EN 388	Micro O. Risks EN 374		Thermal Risks EN 407		
Sodium hydroxide, 40%	Level 6	Abrasion resistance	Level 3	Air leak test	Passed	Burning behavior	4
Methanol	Level 6	Tear resistance	Level 4	Water leak test	Passed	Contact heat	3
Acetic acid, glacial	Level 6	Puncture resistance	Level 3			Convective heat	3
Sulphuric acid, 96%	Level 6	Blade Cut resistance ISO13	Level 4			Radiant heat	2
n-Heptane	Level 3					Small splashes of molten metal	4
						Large quantities of molten metal	X

Conforms to :

Physical Dimensions :	Size	Palm	Length
	8	220	330
	9	244	330
	10	268	330
	11	278	330

Circumference in mm,+/- 5 mm Tolerance +/- 10 mm

Note: Printed copies are valid only on the date printed

Issue No : 1 Date :08-Sep-2016

Amendment No : 5 Date :08-Sep-2016