

IMPACT Chemical & Cut Protective Glove

TDS39



Article No.	TDS39
TPR material	Refined PVC
TPR color	Hi-vis Yellow/Black
TPR design	On the back/fingers
Coating Material	Nitrile
Coating Color	Green/Black
Liner	UHMWPE
Liner Color	White
Finishing	Flat/Sandy
Cuff style	Gauntlet
Gauge	18
Size	8,9,10,11,12

PERFORMANCE

- EN13594 impact protection certified
- EN ISO 374-1:2016/Type A certified
- ISO 13997 TDM cut level D (**18 gauge knit**) certified
- Excellent resistance to chemicals, oils and acids etc.
- Seamless knit with advanced dip technology contributing to superb flexibility, dexterity and comfort
- Special wrist shape design making the glove have great fitting and eliminating slippage during working
- Sandy finish guaranteeing super grip in particular to oily and wet working conditions

APPLICATION

- Construction
- Maintenance
- Offshore petroleum
- Chemical handling
- Oil & Gas industry

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Version 2021

FORTES

CERTIFICATION

EN388  4X43DP	ABRASION 0 1 2 3 4	CUTTING 0 1 2 3 4 5	EN13594 	ANSI  CUT	EN ISO 374-1:2016/Type A  AJKLOT	EN374-5 
	TEARING 0 1 2 3 4	PUNCTURE 0 1 2 3 4	EN1149 			
	ISO 13997 A B C D E F					
EN407 	BURNING BEHAVIOUR 0 1 2 3 4			CONTACT HEAT 0 1 2 3 4		
	CONVECTIVE HEAT 0 1 2 3 4			RADIANT HEAT 0 1 2 3 4		
X1XXXX	SMALL SPLASHES OF MOLTEN METAL 0 1 2 3 4			LARGE SPLASHES OF MOLTEN METAL 0 1 2 3 4		

For more information, please visit [here](#)

DIMENSIONS (+/- 0.50 cm)

Sizes Available	(8) Medium	(9) Large	(10) X Large	(11) 2X Large	(12) 3X Large
Palm Width	10.50	11.00	11.50	12.00	12.50
Length	32cm				

PACKING

Poly bag	Pair pack with 1 consumer information sheet
Carton	36 pairs

GLOVE CARE

Laundering	Rinse the gloves in running water (less than 40° C) before removing, using a neutral detergent if necessary
Storage	Store the gloves in their original packaging protected from humidity

RECOMMENDATION FOR USE

- Turn the cuff end down in order to prevent a hazardous chemical from dripping onto the arm
- Do not use in cases of electrical or critical thermal risk

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