

ARC Flash IMPACT, FR & Cut Protective Glove

TF5G



Article No.	TF5G
TPR material	Refined PVC
TPR color	Orange/Black
TPR design	On the back/fingers
Coating Material	Bi Polymer
Coating Color	Black
Liner	FR yarn
Liner Color	Green/Black
Finishing	Micro-foam
Cuff Style	Knit wrist
Gauge	13
Size	7,8,9,10,11,12

PERFORMANCE

- Certified Arc Flash Protection (ATPV Arc level 2 as per ASTM F2675-13)
- Superb protection from **flame**, **heat** and **cut**
- Multiple launderings while keeps the same performance
- Extra flexibility and dexterity minimizing hand fatigue at work
- Refined TPR on the fingers and back offering great **impact** protection
- Fortes Coating Technology offers much better grip and longer glove life

APPLICATION

- Oil processing and refining
- Electric and Gas utilities
- Automotive industry
- Metal fabrication
- Construction
- Mining

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Version 2018

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CERTIFICATION

EN388 	ABRASION 0 1 2 3 4	CUTTING 0 1 2 3 4 5	EN13594 	ANSI A4	ARC 	
4X43DP	TEARING 0 1 2 3 4	PUNCTURE 0 1 2 3 4		CUT	Cal 8.2	
	ISO 13997 A B C D E F					
EN407 	BURNING BEHAVIOUR 0 1 2 3 4			CONTACT HEAT 0 1 2 3 4		
4132XX	CONVECTIVE HEAT 0 1 2 3 4			RADIANT HEAT 0 1 2 3 4		
	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	(7) Small	(8) Medium	(9) Large	(10) X Large	(11) 2X Large	(12) 3X Large
Palm Width	9.00	9.50	10.00	10.50	11.00	11.50
Length	23.00	24.00	25.00	26.00	27.00	28.00

PACKING

Poly bag	6 pairs per polybag with 1 consumer information sheet
Carton	60 pairs per carton

GLOVE CARE

Laundering	Wash at 40°C max and machine washing available.
Storage	Store the gloves in their original packaging protected from heat, light and humidity.

RECOMMENDATION FOR USE

- It is cut resistant glove not cut proof, do not use them next to moving machinery.
- Do not use in cases of chemical or electrical risk.

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