



TG5180 ARC GLOVE

These Aramid-based composite gloves are coated with Neoprene FR coating, which outperforms Natural Rubber in comfort, grip and flexibility. They provide the wearer with A4/Cut 5 resistance, as well as heat and arc flash protection, making them suitable for a number of high risk environments.



COHESION ARC

Key Features

- Arc Flash rating of 8.6 cal/cm²
- Excellent dry and wet grip
- Good abrasion resistance
- Excellent oil, grease, glue and chemical resistance
- Dexterity, touch and elasticity similar to Natural Rubber

Ideal for

- Electric and Gas Utilities
- Risk of oil and chemical contamination
- Automotive
- General metalwork and fabrication
- Waste and Recycling



EN 388:2003

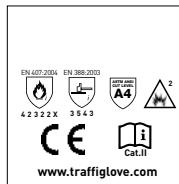


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EN 407:2004



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SPECIFICATIONS

Code:	TG5180	EN 388:	3543
Name:	ARC GLOVE	Sizes:	XS-2XL
Length:	270-280mm	Coating:	Cohesion ARC
Liner:	Aramid	Gauge:	10gg
Bag:	10	Case:	100

MAINTENANCE

Gloves should be frequently inspected for excessive wear. Laundering could affect the cut resistance of the glove.

STORAGE

Gloves should be stored in original packaging away from excessive heat and wet conditions.

DISPOSAL

Worn gloves should be disposed of in the proper containers.

