

Fieldway®

FWT-1018

3D IMPACT GLOVE



PRODUCT DESCRIPTION

The Fieldway® FWT-1018 3D Impact Glove is engineered to deliver advanced three dimensional protection against impact, cuts, and heat. It features newly developed TPR impact protection on the top of the hand and full length of fingers, along with a heat resistant palm for superior safety while handling hot objects. Constructed with strong, heat-resistant Kevlar® thread, reinforced thumb crotch, and secured with a hook and loop TPR pull tab closure, this glove ensures maximum durability, comfort and reliability in demanding work environments.

TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Model	Fieldway® FWT-1018
Type	3D Impact Protection Glove
Back of Hand	TPR Impact Protection on Top of Hand and Full Length of Fingers
Palm	Heat Resistant Palm
Palm Patch	Patch on Palms for Extra Protection
Stitching	Sewn with Heat-Resistant Kevlar® Thread
Thumb Crotch	Reinforced for Extra Durability
Cuff	Secure Cuff with Hook and Loop TPR Pull Tab Closure
Lining	Comfortable Inner Lining
Size	S – M – L – XL – XXL
Color	Brown / Black / Orange
Packaging	1 Pair / Polybag, 60 Pairs / Carton



IMPACT
PROTECTION



CUT
RESISTANT



PATCH ON
PALMS



ABRASIVE
PALM



Contact Us : inquiry@fieldway.net

FEATURES

- FWT-1018 gives three dimensional protection against Impact, Cut, and Heat
- Newly developed TPR impact protection on top of hand and the full length of fingers
- Heat Resistance palm provides excellent protection while contacting the hot objects
- Sewn with strong, heat-resistant Kevlar® thread
- Reinforced thumb crotch
- Secure cuff with hook and loop TPR pull tab closure

APPLICATIONS

- Pneumatic vibrating tools | Maintenance
- Grinding or sanding tools
- Repetitive Impact Work | Construction

OPTIONAL ENHANCEMENT

- Cut Levels A2 – A9 | Impact 3 TPR | Winter | Water proofing | Touch screen

KEY BENEFITS



3D IMPACT
PROTECTION



CUT
RESISTANT



HEAT
RESISTANT



PATCH ON
PALMS



EXTRA
DURABILITY



SECURE &
COMFORTABLE

STANDARDS & CERTIFICATION



4X43DP



(Tested as per EN388:2016 standards)