

SHOWA

257

Yellow/Black

Foam nitrile palm coating over spandex liner reinforced with stainless steel and aramid

[FEATURES

- 13 gauge plated-knit spandex liner with aramid & stainless steel
- Foamed flat dipped coating with sponge finish for good grip
- EN 388:2016: Cut Level F
- ANSI/ISEA 105-16: Level A7 (minimum 4000g)
- Contact Heat level 2
- Lightweight, flexible liner with elastic knitted wrist
- Seamless knit & breathable open back design

[BENEFITS

- Surprisingly soft and flexible glove engineered with stainless steel & aramid to withstand the highest level of cuts & lacerations
- Exceptional performance against cuts & lacerations due to superior blend of aramid & stainless steel - ANSI level A7 and EN 388 level F
- Foam nitrile coating protects palm & fingers from abrasions, snags & punctures, while offering optimum grip in both dry & oily applications
- Plated-knit liner avoids scratchy fibres touching the skin, ensuring a comfortable glove for long lasting wear
- Excellent dexterity thanks to flexible properties of spandex
- Lightweight, breathable liner with open back design reduces sweat and keeps hands dry
- Ergonomically designed to replicate the hand's natural curves
- Launderable for re-use, leads to less waste and cost efficiency

[INDUSTRY



Automotive



Construction



DIY



Engineering



Glass



Manufacturing

[IDEAL APPLICATIONS

- Automotive repairs and maintenance
- Guttering and drain pipe
- HVAC
- Steel fabrication
- Steel fixing
- Assembly dry and oily parts
- Intricate parts handling
- Handling glass and windows
- Plate glass production
- Window manufacturing



TAA PRODUCTS

MATERIAL

- Aramid knit
- Spandex
- Stainless steel

COATING

- Foam nitrile

GRIP

- Sponge

STANDARDS



Cat. II

EN 388:2016



4X42F

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PACKAGING

- 12 Pair per polybag
- 6 Polybags per case
- 72 Cartons Per Case



COLOUR

- Black/Yellow



SIZES

- S
- M
- L
- XL
- XXL



[YOU MIGHT ALSO BE INTERESTED IN

SHOWA
234



MATERIAL
HPPE
COATING
Nitrile

SHOWA
S-TEX 303



MATERIAL
Kevlar
COATING
Latex

SHOWA
546



MATERIAL
Engineered yarn
COATING
Polyurethane

SHOWA
4561



MATERIAL
Kevlar
COATING
Foam nitrile

[USER INSTRUCTIONS

Do not use where there are chemical, electrical, thermal or entanglement risks. Wash at 40°C max. Performance levels as per standard EN388 retained after 3 washes, subject to variations linked to actual usage conditions. The performance levels apply to the coated surface only. Store in a dry place, away from the light.

[DISCLAIMER

The descriptions, characteristics, applications and photos are given for information purposes and do not constitute a contractual commitment. The manufacturer reserves the right to make any modifications it deems necessary.

Get in touch

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