

SHOWA

731

Green

Created with premium-grade plasticizers and nitrile reinforcement, SHOWA 731 brings you the pinnacle of tactile precision and high-capacity protection against solvents and acids.

[FEATURES

- 100% nitrile with Eco Best Technology® (EBT)
- Unsupported, flock-lined
- 15 mil thick
- Bisque grip
- 13" (355 mm) long

[BENEFITS

- Chemical protection against solvents and acids
- Biodegradable
- Bisque finish grip makes wet work easier and safer
- Tactile precision

[INDUSTRY



Agriculture



Automotive



Chemical



Engineering



Food



Janitorial



Landscaping



Oil and Gas

[IDEAL APPLICATIONS

- Chemical spray and treatment
- Light chemical handling in agriculture, horticulture
- Light assembly of oil-coated pieces
- Coating preparation
- Assembly dry and oily parts
- Food packing and handling
- Washing & cleaning
- Deck crew



TAA PRODUCTS

MATERIAL

- Cotton flock
- Unsupported

COATING

- chemical resistant
- Nitrile
- Water resistant

GRIP

- Bisque

STANDARDS



Cat. III
0321
EN ISO 374-1:2016/Type A



2001X



JKLOPT



EN ISO 374-5:2016



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PACKAGING

- 12 Pair per polybag
- 12 Polybags per case
- 144 Pair per case



COLOUR

- Green



SIZES

- XS
- S
- M
- L
- XL
- XXL



THICKNESS

- 15 mil



[YOU MIGHT ALSO BE INTERESTED IN

SHOWA
707HVO



MATERIAL
Unsupported
COATING
Biodegradable

SHOWA
6110PF



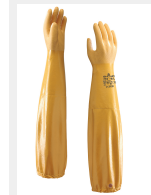
MATERIAL
Single use
COATING
Biodegradable

SHOWA
CHM



MATERIAL
Cotton flock
COATING
chemical
resistant

SHOWA
772



MATERIAL
Cotton
COATING
chemical
resistant

[USER INSTRUCTIONS

Protection against mechanical risks, with electrostatic properties. 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. All clothing and shoes worn with the glove with electrostatic dissipation properties must also be designed taking the electrostatic risk into account.

[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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