

SHOWA

# 6797R

Black

Forged with rugged neoprene, cotton lining and a rough grip, SHOWA 6797R is designed for arm-length comfort in hot or cold environments while providing protection against acids and caustics.

## [ FEATURES

- Full neoprene coating
- Cotton liner
- Elbow length gauntlet
- Rough grip

## [ BENEFITS

- Extended-arm protection
- Provides protection against acids, caustics, oils, greases and many solvents
- Excellent all-around protection against physical hazards such as abrasion and cut
- Cotton liner helps keep you cool and comfortable in hot conditions or warm in cold conditions

## [ INDUSTRY



Chemical

## [ IDEAL APPLICATIONS

- Chemical spray and treatment
- Coating preparation
- Laboratory, pharma & analysis
- Painting & spray workshops



**TAA PRODUCTS**

**MADE IN USA**

## MATERIAL

- Cotton

## COATING

- chemical resistant
- Neoprene
- Water resistant

## GRIP

- Rough

## STANDARDS

Cat. III



0321

EN 388:2016



311X

EN ISO 374-1:2016/Type A



AJKLMT



EN ISO 374-5:2016



EN 407

4342XX



FDA  
FOOD  
COMPLIANCE

SHOWA

# 6797R

**Black**



**PACKAGING**

- 12 Pair Per Carton
- 3 Cartons Per Case
- 36 Pair per case



**COLOUR**

- Black



**SIZES**

- L



**[ YOU MIGHT ALSO BE INTERESTED IN**

SHOWA  
**6797**



**MATERIAL**  
Cotton  
**COATING**  
chemical resistant

SHOWA  
**379**



**MATERIAL**  
Polyester  
**COATING**  
chemical resistant

SHOWA  
**3416**



**MATERIAL**  
Engineered yarn  
**COATING**  
chemical resistant

SHOWA  
**VMU**



**MATERIAL**  
Unsupported  
**COATING**  
Latex

**[ 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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