SHORT CSM GLOVES



PRODUCT FEATURE

- Manufactured with advanced transfer molding to provide excellent physical properties and targeted reinforcement in high-wear zones.
- Environmentally friendly and solvent-free production.
- Made of Chlorosulfonated Polyethylene (CSM).
- Outstanding resistance to acids, alkalis, solvents and oils.
- Excellent ozone, UV and high temperature resistance.
- High durability plus ideal dexterity and comfort.

FIELD OF APPLICATION

Pharmaceutical, Chemical, Nuclear, Food Processing,
Bioscience Industries, Hospital & Research Applications.

TECHNICAL INFORMATION

Technology	Transfer Molding	**Construction**	Seamless
Basic Material	CSM	**Color**	White
Palm Feature	Hand-specific	**Surface Finish**	Smooth
Cuff Style	Transfer Molded Rolled Bead	**Applicable Temperature**	-30℃ ~121℃
Thickness	0.6mm	**Length**	360mm
Cuff Circumference	298mm	**Hand Size**	9#, 10#
Cleaning	Sterilizable by Autoclaving and Hydrogen Peroxide	**Shelf Life**	36 months
Packaging	Each pair in a plastic bag	**Case Pack**	10 Pairs / Box
Manufacturer	East Rock	**Country Of Origin**	China
Function	Resistant to chemical, oil and stain		