



Product Family CSM® SLEEVES

Glovebox operations in the pharmaceutical, biotech, semi-conductor, nuclear, defense, and manufacturing industries.



Product Numbers & Ordering Information

	Product Numbers	Details
	YSL2027	CSM® SLEEVES size: 均码 Length: 68 cm Thickness: 0.5mm 袖口直径: 254mm

Overview

Key Features

- CSM provides superior resistance to ozone and oxidizing chemicals such as alcohols, alkalis and acids.
- Highly resistant to the effects of UV radiation in both artificial light and sunlight.
- Very high abrasion resistance provides long glove service life.
- White CSM surface will not hide contamination and is easily cleaned (important for “clean” applications, such as in the pharmaceutical industry).
- Natural soft feel for greater worker comfort.
- Solvent based, multi-dip manufacturing process provides multiple layers of polymer (like a glove within a glove) which results in a glove of superior quality.
- Good tensile strength provides resistance to accidental tears.
- Ambidextrous and hand specific styles available.
- For use with short glovebox gloves.

Recommended Industries/Use

- Chemical
- Fire Protection
- Manufacturing
- Mining
- Oil and Gas
- Pharmaceutical
- Welding
- Nuclear

Hazards

- Abrasion
- Airborne Particulates
- Biohazard
- Chemical
- Confined Space
- Contamination
- Cut / Puncture
- Extreme Environment
- Electrical & Arc
- Explosion
- Fall from height
- Fire
- Gas, Vapors, Smoke
- Impact
- Laser/IPL Light
- Low Visibility
- Noise
- Slip
- Splash
- Thermal
- Welding Flash

Regulations

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