

PRODUCT DESCRIPTION

Cut-resistant gloves are designed to protect working hands in industries where sharp tools and sharp materials are present. Increased cut protection can be achieved with: increased material weight (ounces per square yard), use of high performance fibers (HPPE, Kevlar®), and use of composite yarns made with varying combinations of stainless steel, fiberglass and high performance materials

SANDY CUT S203



FEATURES

- .High Performance Polyethylene (HPPE) yarn provides excellent cut resistance while maintaining flexibility and dexterity
- . HPPE +glass fiber liner / Sandy nitrile coating - High level of tear and abrasion resistance, provide durability for longer wear
- .Sandy nitrile coating - Palm coated, sandy finish for exceptional grip in water, grease or oil
- .Knit Wrist helps prevent dirt and debris from entering the glove

TECHNICAL DETAILS

Coating: Black Sandy Nitrile
Liner: Grey HPPE + glass fiber shell in 13 gauge

Abrasion Resistance	4
Cutting Resistance	X
Tear Resistance	4
Puncture Resistance	4
ISO Cut Resistance	C
Impact Resistance	X

APPLICATIONS

- .Glass handling
- .Sheet metal work
- .Cutting applications
- .Bottling and canning
- .Oil industries for light-duty

PHYSICAL PROPERTIES

Size Available		6/XS	7/S	8/M	9/L	10/XL	11/XXL	
Total Length	A(CM)	22	23	24	25	26	27	
Palm Width	B(CM)	8.5	9	9.5	10	10.5	11	
Weight (per pair)	GRAM							

*Tolerance of measurement $\pm 5\%$

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