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.

FEATURES

High Performance Polyethylene (HPPE) yarn provides excellent cut resistance while maintaining flexibility and dexterity

Polyurethane coating will stretch with the hand, provide good grip and is form-fitting to reduce hand fatigue and increase worker comfort and productivity

. Knit Wrist helps prevent dirt and debris from entering the glove

TECHNICAL DETAILS

Coating:	Grey PU
Liner:	Grey HPPE + Glass fiber shell in 13 gauge

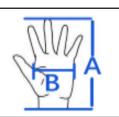
4

Х 4 3 С Х

Abrasion Resistance			
Cutting Resistance			
Tear Resistance			
Puncture Resistance			
ISO Cut Resistance			
Impact Resistance			

PHYSICAL PROPERTIES





*Tolerance of measurement \pm 5%



🕂 Nantong Sheng Li Jie Safety Products Co., Ltd

Factory Address:New Development Zone Of Ma Tang, Rudong County, Jiangsu Province, China Shanghai Office: Room C208, No.1, Xinpan Road, Xinqiao Town, Songjiang District, Shanghai, 201612, China http://www.gloveslj.com Email:Sales@gloveslj.com Tel: +86 21 67668258

PU CUT S1501



APPLICATIONS

 Construction 	.Sheet	metal	handling
----------------------------------	--------	-------	----------

- Electronics -Sharp small parts handling
- -Glass cutting -Parts assembly