

TwinSource



SAMURAI™
PUG 313-L (9)
EN388
4343
CE



Product Number

Manufacturing Glove Code(s): PUG313
Manufacturing Glove Brand: Samurai™
Marketing Glove ASPN Code(s):

Product Description

Product Classification:	Cut Resistance	Liner:	Samurai™ Seamless Knit (Tuffalene® brand HDPE shell)
Liner Color:	White	Exterior Finish:	Smooth gray flat dipped PU
Coating Color:	Gray	Cuff Finish:	Elasticized Knitwrist
Coating Composition:	Polyurethane	Overcasting:	(6) Purple, (7) Red, (8) Yellow, (9) Brown, (10) Black
Available Sizes:	6(xs), 7, 8, 9, 10, 11(2xl)	Packaging:	12 Pairs per pack, 12 packs per case

Outstanding Characteristics & Applications

Tuffalene® brand HDPE liner provides excellent cut resistance and dexterity
Gray Polyurethane hides soil, extending glove wear life
Ergonomically designed forms provide naturally curved, relaxed fit to reduce hand fatigue
Provides good wet and dry grip
Applications: Assembly involving small sharp components, Automotive, White Goods, Plastics, Glass

Typical Performance Values

EN Abrasion Resistance	>8000 cycles (level 3)	EN 388
EN Cut Resistance	6, 7 (level 3)	EN 388
EN Tear Resistance	> 75 newtons (level 3)	EN 388
EN Puncture	min 60 n (level 3)	EN 388
CPPT	505 grams (ANSI/ISEA 501-1000 Level 2)	ASTM F-1790-97

Defects

Definitions: Critical Defects are imperfections which will result in the failure of the glove to perform it's intended purpose.
Major Defects are imperfections which may result in the failure of the glove to perform it's intended purpose, cause user discomfort or are cosmetically objectionable.
Minor Defects may cause user discomfort or be cosmetically objectionable.

Critical Defects: Holes and tears

Major Defects: Thin spots, blisters, compound runs, lumps, webs, stains, and any other unmentioned fabric defects

General Information

Shelf Life: Five years in cool, covered conditions. Extended exposure to direct sunlight or excessive heat will reduce shelf life and result in fading, discoloration and cracking.

Note: This product contains natural rubber latex which may cause allergic reaction in sensitive individuals.

Originator: _____ **Date:** _____