



ITEM NO :
PR3326-B&W

13 Gauge Palm Coated Work Gloves, Nitrile
RTC - Cut Level A9

PRODUCT DESCRIPTION

Heavy-Duty Cut Resistance: High-strength special engineering yarn provides EN388 Level F/ANSI A9 cut protection

Lightweight & Wear-Resistant: Sandy nitrile coating ensures a lightweight feel while delivering anti-slip performance in oily environments.

Seamless Structure: 13-gauge seamless construction offers comfortable wear and breathability.

Elastic Cuff: Elastic cuff secures the wrist, enabling easy on-and-off for operators.

Application Scenarios: Suitable for work scenarios in oily environments requiring general cut protection.

FIELD OF USE

Automotive, Machinery, Maintenance, Metal Fabrication, Construction

Technical Data

Liner Gauge	13 Gauges
Liner Material	HPPE, Polyester, Spandex, Metal wire
Coating Material	Nitrile Coating
Coating Type	Sandy Foam
Coating Position	Palm
Other Finish	-
Crotch RTC	Nitrile RTC
Knuckle	-
Cuff Style	Elastic Cuff
Color	Black
Size	7/S, 8/M, 9/L, 10/XL, 11/XXL
Package	150 Pairs/Box
Country of Origin	China

TEST RESULT

* In House Tested

Cut Resistance

EN388 ISO13997 (TDM100)	F
ANSI/ISEA 2016 (TDM100)	A9

EN388:2016

Abrasion Resistance	4
Cut Resistance	X
Tear Resistance	4
Puncture Resistance	3

SCHWER® ADVANCED PROTECTION



LAUNDRY INSTRUCTION

It is recommended to wash with warm water within 40°C. A neutral non-ionic detergent can be used. The washing cycle time is 5-10 minutes. For low-temperature drying, the maximum temperature should not exceed 140°F (60°C), or it can be naturally hang dried.



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