



**MCR
SAFETY**

9672RE

**Cut Protection
Specification Sheet**

PRODUCT DESCRIPTION:

DSM Dyneema® is a high modulus polyethylene (HMPE) fiber available as a continuous filament, spun or engineered fiber (yarn). DSM Dyneema® is 15 times stronger than surgical steel and features excellent abrasion resistance, cut resistance, and comfort. The 9672RE includes a 13 gauge, salt and pepper certified DSM Dyneema® Diamond Technology blended shell with a polyurethane (PU) palm and forefinger coating. The water based PU reinforced thumb crotch and forefinger offers enhanced grip and extended wear.

FEATURES:

- 13 Gauge Salt and Pepper DSM Dyneema®/Nylon/Spandex Shell
- Gray PU Palm and Finger Coating
- Black Water-based PU Reinforced Thumb Crotch and Forefinger

APPLICATIONS:

Agriculture, Assembly Line Production, Carpentry, Construction, Demolition, Glass handling, Janitorial , Recycling, Roofing, Salvage, Warehousing



TECHNICAL DATA FOR: 9672RE

Material Group	Synthetic
Product Type	Cut Protection
Glove Size	X - Large
Gauge	13 Gauge
Material	Dyneema
Thumb Style	Reinforced
Made In	Sri Lanka

EN 388: CE Score - Abrasion	4
EN 388 : CE Score - Cut	3
EN 388 : CE Score - Tear	4
EN 388 : CE Score - Puncture	1
ANSI Cut	A2

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9672REXL	X - Large	13.79	4.13	3.35	22.880 lb.	1.907
9672REM	Medium	12.80	3.74	3.15	21.940 lb.	1.828

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