



**MCR
SAFETY**

90730

**Cut Protection
Specification Sheet**

PRODUCT DESCRIPTION:

The next level protection of DSM's Black Dyneema® Diamond Technology is the first high performance fiber in the market that delivers high levels of cut protection without steel or glass fiber reinforcements. This means maximum protection without the discomfort of steel fibers, as well as the brittleness and short protection lifespan of glass fibers. Black Dyneema® Diamond Technology provides all day comfort and radiates heat away from the hands, keeping hands cool. The color is embedded into the fibers, staying rich throughout the lifetime of the products made with Black Dyneema® Diamond Technology. The Black Dyneema® Diamond Technology is launderable allowing longer use. The 90730 is a 13 gauge Black Dyneema® Diamond Technology shell with a black sandy nitrile foam coated palm and fingers.



FEATURES:

- 13 Gauge black DSM Dyneema® Diamond Technology
- Black sandy foam nitrile coated palm and fingers

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Carpentry, Glass handling, HVAC, Janitorial , Sheet metal industry, Roofing

TECHNICAL DATA FOR: 90730

Product Type	Cut Protection	ANSI Cut	A4
Glove Size	Large	ANSI Puncture	3
Gauge	13 Gauge	ANSI Abrasion	4
Material	DiamondTech		
Lining	Diamond Tech		
Made In	China		

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

©2020 MCR Safety - All Rights Reserved



MCR
SAFETY

90730

**Cut Protection
Specification Sheet**



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
90730XXL	XX - Large	0	0	N/A	33.696 lb.	0.234
90730L	Large	0	0	N/A	28.512 lb.	0.198
90730XL	X - Large	0	0	N/A	30.384 lb.	0.211
90730M	Medium	0	0	N/A	25.776 lb.	0.179
90730S	Small	0	0	N/A	24.480 lb.	0.170

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

©2020 MCR Safety - All Rights Reserved