



MCR
SAFETY

9318DT510T

Memphis

Sleeves

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 9318DT510T features a 10 gauge DSM Dyneema® Diamond Tech® and steel. The sleeve measures 18" and includes a thumb slot. The elbow gusset allows for freedom of movement in the elbow and bicep areas. Extreme cut protection with extreme coolness and comfort.

FEATURES:

- 18" 10 gauge DSM Dyneema Diamond® Tech®/steel
- Elastic wrist and ends
- Thumb slot
- Elbow gusset allows for freedom of movement

APPLICATIONS:

Assembly Line Production, Automotive Assembly, Canning, Food service, Salvage, Sheet metal industry, Warehousing, Bakeries



TECHNICAL DATA FOR: 9318DT510T

Series	Memphis	ANSI Cut	ANSI Cut A5
Material Group	Strings	ANSI Abrasion	ANSI Abrasion 3
Product Type	Sleeves		
Gauge	10 Gauge		
Material	Dyneema		

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

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Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9318DT510T	N/A	0	0	N/A	22.800 lb.	0.190

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