



**MCR
SAFETY**

9677 UltraTech Cut Protection Specification Sheet

PRODUCT DESCRIPTION:

One of the most distinguishing DSM Dyneema® characteristics is its cool-to-touch property. DSM Dyneema® fibers inherent ability to dissipate body heat and pass moisture from inside of the glove to the outside, results in longer wear time which promotes greater hand protection. The 9677 UltraTech Dyneema® glove features a 13 gauge certified DSM Dyneema® blended shell with PU coated palm and fingers. The 9677 carries a CE score of 4343 and CPPT cut level of 2. SUPPORTED HAND PROTECTION, Supported Styles with Seamless Shells, UltraTech Series, ?UltraTech Dyneema PU?, 13 Gauge White Shell, White PU. White Dyneema blended seamless shell, White polyurethane palm and finger coated. 12 dz. per case. Individually poly-bagged. Made with DSM certified Dyneema. Each pair displays a tag endorsing compliance with the DSM licensee program. CPPT LEVEL 2: 494 GRAMS EN LEVEL 3: 560 GRAMS These styles are well suited for Multi-Industrial applications that require high dexterity and comfort. The Memphis Foam 96781 features a seamless gray 13 gauge nylon shell and black foam nitrile dipped palm, fingers and over the knuckle. These styles are well suited for Multi-Industrial applications that require high dexterity and comfort. Our Hi-Vis Series are also recommended for low-light environments or where operations are conducted before or after day-light hours. the 9679 features 13 gauge nylon with gray flat nitrile palm and fingers. Whether you select 2 sided PVC blocks, single sided, or palm coated, you will increase the grip and abrasion resistance. The 9679LM series is fingerless and features a 7 gauge cotton/polyester shell with black PVC coating on the palm side of the glove. Whether you select 2 sided PVC blocks, single sided, or palm coated, you will increase the grip and abrasion resistance. The 9679SM series is fingerless and features a 7 gauge cotton/polyester shell with black PVC coating on the palm side of the glove.



FEATURES:

- 13 Gauge Certified DSM Dyneema White Blended Shell
- White PU Coated Palm and Fingers
- CE 4343
- CPPT Level 2 - 520 Grams
- Cool and Comfortable

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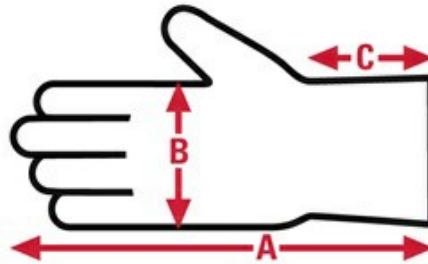
Specification Sheet

APPLICATIONS:

Automotive Assembly, Farming, Landscaping, Assembly Line
Production, Carpentry, Janitorial, Material Handling, Salvage,
Sheet metal industry

TECHNICAL DATA FOR: 9677XS

Series	UltraTech	EN 388 : CE Score - Abrasion	4
Material Group	Strings	EN 388 : CE Score - Cut	3
Product Type	Cut Protection	EN 388 : CE Score - Tear	4
Glove Size	X - Small	EN 388 : CE Score - Puncture	3
Gauge	13 Gauge		
Material	Dyneema		
Made In	Sri Lanka		



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
9677M	Medium	11.62	3.74	2.76	15.900 lb.	1.325
9677L	Large	12.20	3.94	2.95	21.552 lb.	1.796
9677S	Small	11.22	3.54	2.76	18.876 lb.	1.573
9677XL	X - Large	12.60	4.13	2.95	24.048 lb.	2.004
9677XS	X - Small	10.63	3.35	2.56	12.720 lb.	1.060