



MC503

UltraTech Mechanics Gloves

Cut Protection

PRODUCT DESCRIPTION:

UltraTech™ mechanics gloves, MC503 glove is a tough glove with amazing features. The MC503 features a 2-way hi-vis orange material on the back with an exclusive TPR design that provides excellent coverage for back of hand protection. The palm of the MC503 features premium goatskin, lined with DSM Dyneema® Diamond Technology. The Diamond Technology liner provides excellent cut protection. The thumb crotch reinforced with coated DuPont™ Kevlar® provides additional protection in a critical high stress area. Other features include a comfortable open cuff design with pull tab of secure donning and ID panel on the wrist for user personalization.

FEATURES:

- Premium Goatskin palm
- DSM Dyneema® Diamond Technology Lined
- Excellent Cut Resistance
- Wing Thumb with Reinforced Thumb Crotch
- Open Cuff with Pull Tab and ID panel on the wrist for user personalization



APPLICATIONS:

Mining, Construction, Agriculture, Automotive , Baggage Handling, Carpentry, Bottling, Glass handling, Heavy Equipment Operator, Landscaping, Material Handling, Millwright operations , Plating, Shipping / receiving

TECHNICAL DATA FOR: MC503

Series	UltraTech Mechanics Gloves	HI VIS	Yes
Material Group	Multi-Task	EN 388: CE Score - Abrasion	2
Product Type	Cut Protection	EN 388 : CE Score - Cut	5
Glove Size	Large	EN 388 : CE Score - Tear	4
Material	Leather	EN 388 : CE Score - Puncture	4
Leather Cut	Grain	ANSI Cut	A5



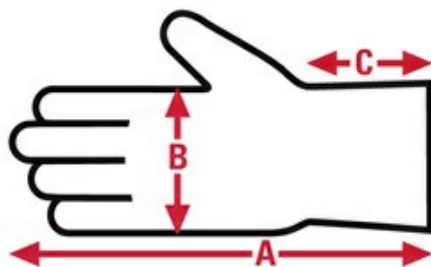
MCR
SAFETY

MC503

UltraTech Mechanics Gloves

Cut Protection

Leather Type	Goat	ANSI Puncture	3
Grade	Premium	ANSI Abrasion	4
Features	Fourchetts		
Lining	Diamond Tech		
Pattern	Gunn		
Thumb Style	Reinforced		
Made In	Pakistan		



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
MC503S	Small	9.488	4.331	2.362	33.840 lb.	0.470
MC503XXL	XX - Large	11.809	4.881	2.755	37.944 lb.	0.527
MC503XL	X - Large	11.220	4.803	2.559	37.008 lb.	0.514
MC503M	Medium	10.432	4.409	2.362	35.640 lb.	0.495
MC503L	Large	10.864	4.566	2.440	37.080 lb.	0.515