



**MCR
SAFETY**

PD2950 Predator Mechanics Gloves Knit Mechanics Gloves

PRODUCT DESCRIPTION:

Just like your 35" mudslinging truck tires which protect you from hazards in the woods, grab a pair of the Predator™ powered impact gloves to face the grit-n-grind on the job site! The Predator® knit glove series features a unique tire tread pattern TPR on the back of the glove. The Predator® PD2950 features a 13-gauge black nylon shell and black foam nitrile coated palm and fingers. The unique TPR design proves excellent coverage for back of hand protection. Also, the ID panel on the wrist allows for personalized identification.

FEATURES:

- Black 13-gauge Nylon shell
- Black Foam Nitrile palm and fingers
- Unique tire tread TPR on back of hand and thumb
- ID panel on the wrist for personalized identification

APPLICATIONS:

Agriculture, Automotive , Automotive Assembly, Carpentry, Construction, Demolition, Forestry, Heavy Equipment Operator, Masonry, Mechanics, Oil and Gas Industry, Warehousing, Manufacturing



TECHNICAL DATA FOR: PD2950

Series	Predator Mechanics Gloves	ANSI Puncture	3
	Knit	ANSI Abrasion	3
Material Group	Multi-Task		
Product Type	Mechanics Gloves		
Glove Size	Large		
Gauge	13 Gauge		
Material	Nylon		
Features	Sold by pair		
Made In	Vietnam		

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

©2019 MCR Safety - All Rights Reserved

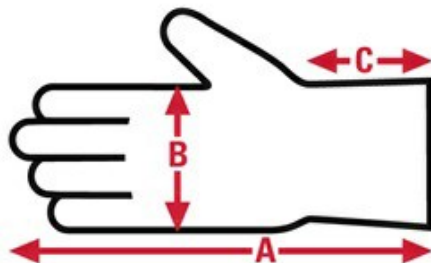


MCR
SAFETY

PD2950

Predator Mechanics Gloves Knit

Mechanics Gloves



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
PD2950L	Large	9.803	4.330	2.441	28.296 lb.	0.393
PD2950M	Medium	9.487	4.055	2.362	29.232 lb.	0.406
PD2950XXL	XX - Large	10.944	4.645	2.559	30.816 lb.	0.428
PD2950XL	X - Large	10.472	4.527	2.480	31.968 lb.	0.444

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

©2019 MCR Safety - All Rights Reserved