

# PD3951 Predator Mechanics Gloves Knit Mechanics

## PRODUCT DESCRIPTION:

For tough jobs you need gloves that are tougher! Grab a pair of the Predator® powered impact gloves to face the grit-ngrind on the job site! Predator® gloves are constructed with patented tire tread TPR on the back of each hand and thumb for excellent impact protection. The PD3951 features a Ninja® Ice shell which features a 15-guage black nylon shell insulated with an acrylic terry liner The palm side features an HPT™ coating which adds durability, abrasion resistance, and gripping power in wet or dry applications. TPR padding on the back of the PD3951 gloves provide ANSI level 2 impact protection, helping to keep your hands safer from bumps and bruises. The Hi-visibility fluorescent lime color is easier to see and identify, makes you more visible, and reminds everyone to stay safe. Looking for the best hi-visibility impact resistant mechanics gloves? Look no further than MCR Safety!

#### FEATURES:

- Patented Predator® tire tread pattern TPR on back of hands
- Hi-Visibility back
- ANSI Level 2 impact resistant back
- 15-gauge black nylon shell
- Insulated glove with an acrylic terry liner
- Proprietary HPT<sup>™</sup> palm coating repels liquids
- Provides excellent wet and dry gripping power
- Knit wrist for comfort
- Cut and impact resistant gloves
- Coating remains soft and flexible in temperatures as low as -20° C
- High dexterity in cold and wet applications

## APPLICATIONS:

Agriculture, Assembly Line Production, Automotive, Carpentry, Construction, Demolition, Farming, Landscaping, Material Handling, Railroad, Road construction, Sanitation, Transportation, Warehousing



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.mcrsafety.com

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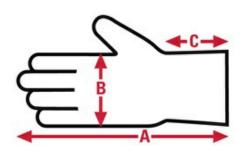
**Mechanics** 

#### TECHNICAL DATA FOR: PD3951

Series	Predator Mechanics Gloves	EN 388: CE Score - Abrasion	3	
	Knit	EN 388 : CE Score - Cut	2	
Material Group	Multi-Task	EN 388 : CE Score - Tear	3	
Product Type	Mechanics	EN 388 : CE Score - Puncture	2	
Glove Size	Large	ANSI Cut	A3	
Gauge	15 / 7 Gauge	ANSI Puncture	2	
Material	Nylon / Acrylic	ANSI Abrasion	3	
Insulated	Yes	ANSI Contact Heat	3 - Less than 392°F	
Lining	Acrylic			
HI VIS	Yes			

Made In

Pakistan



ltem No:	Size:	A:	B:	C:	Case Weight	UOM Weight
PD3951XXL	XX - Large	11.732	4.783	3.248	58.176 lb.	0.808
PD3951L	Large	10.531	4.488	2.657	49.320 lb.	0.685
PD3951M	Medium	10.039	4.331	2.303	47.016 lb.	0.653
PD3951XL	X - Large	10.945	4.705	2.736	55.296 lb.	0.768

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