



Product Family

RigDog Impact Glove

Honeywell RigDog™ impact-resistant gloves offer excellent metacarpal protection against impact and crush. Polyvinyl chloride (PVC) impact patches are ergonomically placed for optimal protection in Oil and Gas, Construction or Mining applications where risk of hands being impacted is high. RigDog has great safety elements, comfortable and flexible materials and stylish design.

Honeywell

Product Numbers & Ordering Information

	Product Numbers	Details
	MPCT1000	All weather RigDog PVC impact protective cushioning for metacarpal and finger protection. Polyester and synthetic cut and sewn glove. Silicone safety-dot palm coating. Hi-viz yellow with reflective, wrist piping. Sizes Small (7) - 2XLarge(11)
	MPCT1000HD	Cold weather RigDog PVC impact protective cushioning for metacarpal and finger protection. Thermal liner, polyester and synthetic cut and sewn glove. Silicone safety-dot palm coating. Hi-viz yellow with reflective, wrist piping. Sizes Small (7) - 2XLarge(11)

Packaging Information

12 pair per inner bag, 144 pair per case.

Overview

Key Features

- Molded PVC (Polyvinyl Chloride) material provides excellent metacarpal protection from crush and impact
- PVC material on knuckles and fingers helps to protect against impact; PVC is also placed on key scrape hazard areas for added protection
- Hi-Viz Spandex fabric stretches easily for flexing to help reduce hand fatigue; bright yellow color allows for visual identification in low-light environments
- Silver, reflective piping enhances low-light visual awareness
- Hook and loop tab closure allows wearer to tighten or loosen cuff for a more comfortable and secure fit
- Silicone Safety-Grip pattern gives wearer a sure grip in oily and wet environments
- Cut and sewn synthetic leather glove is stylish, with reinforced thumb-crotch and no palm seams, providing greater wearer comfort
- Style MPCT1000HD has an inner polar lining for greater thermal protection in cold temperatures
- Fully washable, adds longevity and helps to restrict bacterial growth
- CE certified to EN420 and EN388

Recommended Industries/Use

- Construction
- Manufacturing
- Mining
- Oil and Gas

Hazards

- Impact
- Low Visibility
- Thermal

Regulations

- -

Specifications

EN388

- 3111

Literature & Documents

Honeywell RigDog Sell Sheet

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Cut____Sewn/4294983206/1033.aspx

Sales sheet for Honeywell RigDog Impact Gloves.

Honeywell RigDog_MPCT1000_Tech Data v2

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Cut____Sewn/4294982269/1033.aspx

Technical Data sheet for Honeywell RigDog impact glove, MPCT1000.

Honeywell RigDog_MPCT1000HD_Tech Data v2

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Cut____Sewn/4294982270/1033.aspx

Technical Data sheet for Honeywell RigDog impact, thermal glove, MPCT1000HD.