

**RIG DOG™ IMPACT GLOVES**



**RIG DOG™ MPCT1000**

**Impact Gloves**

Last Updated – (January 2014)

**PRODUCT DESCRIPTION**

PART #	SIZES	CASE PACK
MPCT1000/7S	Small	12 per bag/ 144 per case
MPCT1000/8M	Medium	12 per bag/ 144 per case
MPCT1000/9L	Large	12 per bag/ 144 per case
MPCT1000/10XL	XLarge	12 per bag/ 144 per case
MPCT1000/11XXL	XXLarge	12 per bag/ 144 per case

**GLOVE COMPOSITION**

Shell Material:	Polyester back, synthetic leather palm	Material Color:	Hi-viz yellow back, black palm
Coating Material:	Silicone	Coating Color:	Gray
Other:	Hook and loop wrist closure, reflective piping	Coating Pattern:	“Safety-Grip” dot palm
Country of Origin	China		

**PRODUCT FEATURES:**

- Molded PVC (Polyvinyl Chloride) material provides excellent metacarpal protection from crush and impact on knuckles and fingers
- 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


**INDUSTRIES / APPLICATIONS:**

- **Oil and Gas**
- Also:**
- Mining
  - Construction
  - Maintenance
  - Fabrication
  - Materials Handling

# HAND PROTECTION - Technical Data Sheet

## CERTIFICATIONS / STANDARDS

**OSHA Standard - 29 CFR 1915.157** The employer shall ensure that each affected employee uses appropriate hand protection and other protective clothing where there is exposure to hazards such as skin absorption of harmful substances, severe cuts or lacerations, severe abrasions, punctures, chemical burns, thermal burns, harmful temperature extremes, and sharp objects.

	TEST METHOD	LEVEL	TEST RESULT
CE Certified EN420, EN388 EN388  3111	EN 388		
	Abrasion	3	≥ 2,000 cycles
	Cut	1	≥ 1,2
	Tear	1	≥ 10 newtons
	Puncture	1	≥ 20 newtons
ANSI/ISEA 105	ASTM D3389-05 Abrasion	NA	
	ASTM F1790-97 Cut	NA	

## LAUNDERING / STORAGE:

Product withstands commercial laundry-room detergents (up to pH 14) and warm water temperatures up to 120°F (49°C). Lower heat settings (up to 180°F) are suggested for drying as extreme heat may cause shrinking and degradation of fiber.

Indefinite shelf life when stored in original packaging in a cool dry place away from light. Recommended temperature range: 50°F to 86°F (10°C to 30°C).



## WARNINGS

- Extreme caution should be used around moving machinery.
- Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.

## LIMITED WARRANTY

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