

Rig Dog™ Xtreme and Cold Protect

High impact gloves with enhanced oil-grip and ANSI A6 cut protection.

We know your #1 priority is keeping your workers out of harm's way. Rig Dog™ Xtreme gloves provide the ultimate protection and enhanced grip your team needs to be safe and efficient when handling dry or oily surfaces. But, Rig Dog™ doesn't just offer safety. These gloves are durable and can absorb the sweat quickly and make your hand feel dry, so they are comfortable to wear during long shifts in tough environments. All of which helps you reduce costs and avoid downtime.



Rig Dog Xtreme:



reddot design award
winner 2019



FEATURES & BENEFITS

- CoreNest™ technology: reinforced TPR (thermoplastic rubber) composite material with honeycomb structure to enhance the energy absorption feature on back of hand for providing improved impact protection on knuckles
- Elevated finger-tip protection for providing enhanced impact protection on finger tips from hammering
- Impact protection level 2 according to ANSI/ISEA 138, is notched to allow for great flexibility and dexterity
- Minimum stitching on palm for providing low oil permeability through palm for comfort and long lasting experience
- Cut and sewn construction with multilayer fabrics to provide ANSI A6 (ISO level F) cut resistance, enhanced oil grip, dry/wet grip, and level 4 abrasion resistance
- Quick dry, moisture wicking fabric to provide sweat management for all day comfort
- Reinforced thumb-crotch protection and durability
- Available with winter lining for cold environments (EN511 standard compliance)





Cut-Resistant
& Oil-Grip Palm



Impact Protection Back



Slip-on cuff



Hook-and-loop closure



Cold Protect - winter lining

For more information

www.honeywellsafety.com
Technical Service: 800.873.5242

Honeywell Industrial Safety

9680 Old Bailes Rd
Fort Mill, SC 29707
USA 800.430.5490
Canada 888-212-7233
informationsp@honeywell.com
www.honeywell.com

COMPOSITION

RIG DOG™ XTREME	
Back	Polyester and Spandex, with foam inside
TPR	Thermal Plastic Rubber (Polyester spacer fabric inside)
Palm-inner layer	Polyester
Palm-middle layer	Aramid, Polyester, Glass fiber and Steel fiber
Palm-outer layer	CDP + Polyester + PU (+TPU Membrane)
Fourchette (finger side panels)	Polyester and Polyurethane
Thumb crotch	Blended Polyester and Polyurethane
Cuff	Black Neoprene and Nylon
Cuff binding	Nylon and Spandex
Hook-and-loop closure (one version)	Nylon and Polyester
Winter version (Rig Dog Cold Protect)	Polypropylene and Polyester

ORDERING INFORMATION

Product name	SKU	Description	Protection Rating	Sizes
Rig Dog™ Xtreme	42-612BY	Impact, ANSI A6 (ISO level F) cut palm, slip-on cuff	ANSI A6 Cut, ANSI 4 Abrasion, ANSI / ISEA 138 2	6/XS to 11/XXL
	42-622BY	Impact, ANSI A6 (ISO level F) cut palm, hook-and-loop closure	EN 388 4X22FP, EN 420 CE	
Rig Dog™ Cold Protect	43-612BY	Impact, ANSI A6 (ISO level F) cut palm, thermal liner, slip-on cuff	ANSI A6 Cut, ANSI 4 Abrasion, ANSI / ISEA 138 2	6/XS to 11/XXL
	43-622BY	Impact, ANSI A6 (ISO level F) cut palm, thermal liner, hook-and-loop closure	EN 388 4X33FP, EN 511 12X, EN 420 CE	

LAUNDERING/STORAGE

30°C/86°F MACHINE WASH COOL.
A mild commercial laundry detergent should be used. Tumble drying possible, low temperature, exhaust temperature max: 60°C/140°F. Do not iron. Do not bleach.

It is recommended that product stored in original packaging in a cool dry place away from direct sunlight or other strong light. Away from chemicals. Recommended temperature range: 50°F to 86°F (10°C to 30°C).

INDUSTRIES

Oil & Gas, Construction, Railways, Mining, Heavy Duty Industry.

APPLICATIONS

Rigging, Drilling, Material handling, Ship building.

PACKAGING

Each pair has an individual poly bag. 6 pairs per inner pack, 12 inner packs per case.