

Item No.
N230CR/N200KCR

CHEMICAL AND COLD-RESISTANT Nitrile Gloves

FUNCTIONAL BENEFITS:

Excellent performance in extreme cold; will not stiffen or crack

Sand-patch grip channels liquids away from surface for secure grip in wet/oily conditions

Nitrile resists oils, fuels, and many organic solvents

Two styles: 30 cm. gauntlet or knit wrist

Good puncture and abrasion resistance

Lightweight and dexterous; shaped to hand for better movement

Cotton jersey support is comfortable, absorbs sweat

APPLICATIONS:

Commercial fishing
Petro-chemical
Maintenance
Oily metal parts



Chemical and Cold-resistant Nitrile Gloves

Our chemical- and cold-resistant supported gloves feature a specially formulated nitrile that provides outstanding performance in extreme cold. It will not become brittle, and more importantly, won't crack in extreme cold, so the high chemical resistance of nitrile is never jeopardized. Gloves also retain their dexterity in the cold in addition to their great puncture and abrasion resistance.

Choose between two styles: 30 cm. gauntlet style for extra wrist protection, or a fully coated knit-wrist style for snug, stay-in-place fit. Both styles feature a forchette thumb for better fit and comfort, and sand-patch grip on the palms to channel oils and liquids away for a more secure grip when working in wet or oily conditions. Gloves are lightweight for better dexterity and comfort, and will fit over a liner for increased warmth.

For more information on Chemical Resistant Nitrile Gloves click the following link:
http://www.superiorglove.com/Chemical_Resistant_Nitrile_Gloves_C87.html

N230CR 30 cm (12") cold/chemical-resistant nitrile gloves, cotton-jersey support, sand-patch grip

N200KCR Cold/chemical-resistant nitrile gloves, knit-wrist cuffs, cotton-jersey support, sand-patch grip

Sizes: S -XXL



Engineered hand protection for every industry®

For Ordering Info or Questions:

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