



ProFlex®

7021

A2 NITRILE COATED WSX



The ProFlex® 7021 Hi-Vis Nitrile-Coated Cut-Resistant Gloves with WSX™ dip technology are designed to provide excellent grip in oily and wet conditions. The 18-gauge A2 cut protection liner offers cut, puncture, and abrasion resistance for the harshest work environments. These nitrile-coated gloves also feature ANSI level 4 abrasion resistance for long wear.

Features

- CUT PROTECTION – ANSI A2 Cut Protection
- SUPERIOR WET/OILY GRIP – WSX™ dip technology provides best performing grip in wet/oily conditions
- ABRASION RESISTANT – ANSI level 4 abrasion resistance
- TOUCHSCREEN CAPABLE – Stay connected with touchscreen fingertips
- SEAMLESS KNIT WRIST – Prevents dirt and debris from entering the glove
- HI-VIS COLOR – Increased visibility and safety

Application

- Construction
- Assembly
- Plumbing
- Material handlers

| ITEM # | SIZE | COLOR |
|--------|------|-------|
| 17962 | S | Lime |
| 17963 | M | Lime |
| 17964 | L | Lime |
| 17965 | XL | Lime |
| 17966 | 2XL | Lime |



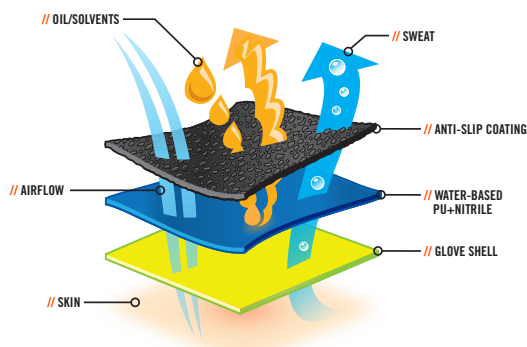
WSX™ DIP TECH OFFERS BEST GRIP IN WET/OILY CONDITIONS



*Dips 1-5 are the most common dips on knit gloves in the market.

WSX™ tech out-grips the five most common dips on the market today in performance tests

MULTI-LAYER DIP FOR GRIP + BREATHABILITY



WSX™ dip disperses oil/liquids from the surface while letting air flow through for breathability

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