



NITRILE COATED IMPACT GLOVES

Our SpeedKnit™ M-Pact® S5EP02 Chemical gloves are fully coated in nitrile to prevent chemicals, oils, solvents, acids and caustics from contaminating hard working hands. We use a machine-knit blend of high dexterity 18-gauge HPPE with sandy nitrile to achieve ANSI A4 cut resistance. Our ergonomically designed TPR is sonic welded for a seamless fit and ANSI Level 2 impact resistance.

FEATURES

- High dexterity 18-gauge HPPE blend knit construction protects working hands against punctures and lacerations.
- 2 Gauntlet cuffs allow for easy on and off convenience.
- 3 Anatomical M-Pact TPR meets ANSI 138 Level 2 impact standard.
- 4 Rugged nitrile coating protects the user from harmful liquids and chemicals like sulphuric acid.
- 5 Dual coated sandy nitrile palm with textured grip offers high abrasion resistance and wet grip performance.
- 6 Durability performance meets ANSI Level 4 abrasion standard.
- Cut performance meets ANSI A4 cut resistant standard.





MACHINE WASHABLE



360° CUT-RESISTANCE

INTENDED USES

- · Oil & Gas
- Fueling Operations
- Construction
- Fluid Maintenance

CERTIFICATIONS

















S-007 M-008 L-009

PART#

S5EP-02 RED

XL-010 XXL-011