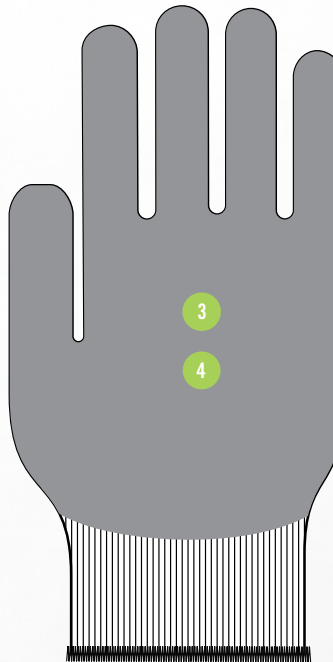
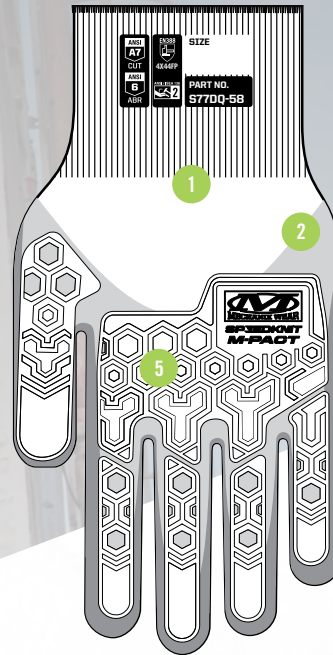




SPEEDKNIT™ M-PACT® CHEMICAL S77DQ58



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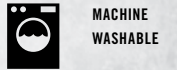
MECHANIX WEAR LLC
www.mechanix.com

COATED CHEMICAL RESISTANT GLOVES

Safeguard against impacts and chemical-resistant hazards with the SpeedKnit™ S77DQ58 Chemical Resistant glove. Featuring an ANSI cut level A7 rating and EN level F cut resistance rated 15-gauge HPPE blended shell that maintains comfortable snug fit. The double-dipped proprietary nitrile bi-polymer coating combines a traditional palm coating on top of a 3/4 coating that extends from the fingers to the back of the hand provides a waterproof, chemical-resistant barrier¹. An anatomically designed TPR knuckle guard meets ANSI 138 Level 2 impact standards for an added sense of safety without compromising dexterity. The SpeedKnit™ S77DQ58 is rugged protection in the face of oily and wet work conditions from construction to petrochemical hazards.

FEATURES

- 1 15-gauge HPPE blended shell meets an ANSI A7 cut resistance standard.
- 2 3/4 proprietary nitrile bi-polymer dip base coats the shell from the fingers to the back of the hand.
- 3 Nitrile bi-polymer palm coating provides abrasion resistance meeting ANSI level 6.
- 4 Layered double-dip coatings are waterproof and chemical-resistant, specifically formulated to work with oils¹.
- 5 Anatomical designed TPR knuckle protection meets ANSI 138 Level 2 impact standard.



INTENDED USES

- Chemical Handling
- Marine and Offshore
- Fluid Maintenance
- Fabrication
- Recycling
- Oil & Gas
- Machining

CERTIFICATIONS



¹ Protection from chemicals is limited to the coated portions of the gloves only.

SIZE	S-007	M-008	L-009	XL-010	XXL-011
PART#	S77DQ-58 BLACK/GREY/RED				

Product is Imported

SPEEDKNIT™ M-PACT® CHEMICAL S77DQ58