

CUT-RESISTANT GLOVES (PAIR) WITH BLACK FOAM NITRILE COATING - LEVEL A7 - S

Product # **V5011240-S** | Model # **5362**



- Features – These level 7, Cut-Resistant Gloves are made from a 13-gauge composite filament and a non-coated back, that provides increased breathability and flexibility
- Benefits – The Black foam nitrile coated palm and finger provides better grip in oily and wet conditions equipping these gloves with superior cut-resistance and dexterity
- Applications – Designed to be used in various industries including automotive, glass & sheet metal handling, or metal stamping/fabrication
- Certification – Blended with steel fiber for stronger cut protection, these gloves administer ANSI level A7 cut-resistant protection and ANSI abrasion level 5 and puncture level 4.



TECHNICAL SPECIFICATIONS

Application	Aerospace Automotive Construction Metal/Glass Handling and Fabrication Shipping/Receiving, Automotive Construction Aerospace Metal/Glass Handling and Fabrication, Aerospace Automotive Construction Metal/Glass Handling and Fabrication Oil/Gas Shipping/Receiving
Certification	ANSI Level A7 Cut ANSI Level 5 Abrasion ANSI Level 4 Puncture
Colour	Salt and Pepper with Black Coating
Cuff Style	Ribbed, Knit
Duty Level	Medium Duty
Gender	Unisex
Material	13-Gauge Composite Filament Steel Fibre
Palm Style	Nitrile
Size	S
Special Features	Abrasion Resistant Cut Resistant Puncture/Impact Resistant Seamless, Cut Resistant Abrasion Resistant Puncture/Impact Resistant, Abrasion Resistant Cut Resistant Chemical Resistant Puncture/Impact Resistant Seamless