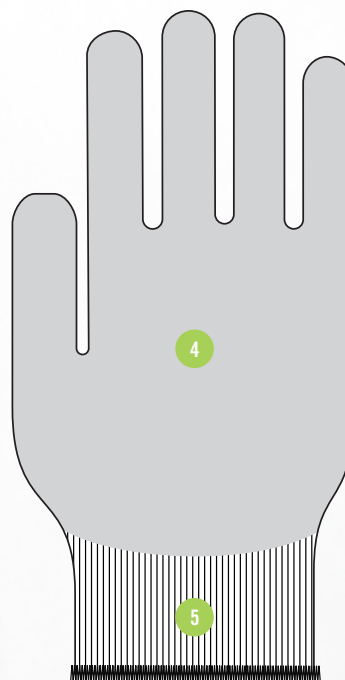
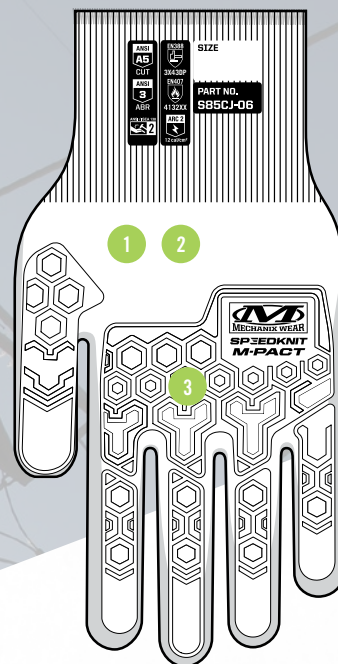




SPEEDKNIT™ M-PACT® ARC FLASH S85CJ06



COATED ARC FLASH GLOVES

SpeedKnit™ M-Pact® Arc Flash S85CJ06 gloves protect hands working with energized equipment in environments where the risk of fire, arc flash, and cut hazards are present. Comfortable 13-gauge aramid blended machine knit shell conforms to your hands with anatomically designed flame-resistant TPR to protect your knuckles, metacarpals and fingers from common impact and pinching injuries and meets the ANSI level 2 impact standard. The S85CJ06 gloves are constructed with a blend of aramid fibers to protect hands with EN 407 Level 4 thermal resistance and Level 2 arc flash as well as providing ANSI A5 level cut resistant. The palm side features a sandy neoprene coating providing durable abrasion resistance and excellent gripping power in wet and oily conditions.

FEATURES

- 1 13-gauge aramid blended shell meets an ANSI A5 cut resistance standard.
- 2 Machine knit shell meets EN 407 Level 4 thermal resistance and Level 2 arc flash (12 cal).
- 3 Anatomical designed flame-resistant TPR knuckle protection meets ANSI 138 Level 2 impact standard.
- 4 Sandy neoprene coating provides grip and abrasion resistance at an ANSI level 3 rating.



MACHINE
WASHABLE



360° CUT
RESISTANT

INTENDED USES

- Oil & Gas
- Mining
- Material Handling
- Metalwork
- Electrical



Compliant with NFPA 70E Table 130.7 (C) (16) and OSHA 1926 as category 2 equipment against incidents not exceeding 12.7 cal/cm²

CERTIFICATIONS



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(800) 222-4296

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+34 93 628 22 00

Canada
(877) 278-5822

Australia
1 300-731 336

Japan
03 4590 0066

MECHANIX WEAR LLC
www.mechanix.com

SIZE	S-007	M-008	L-009	XL-010	XXL-011
PART#	S85CJ-06 GREEN				

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