

SPECIALITY GLOVE RANGE



EUFR5GPRO20



- Inherently flame resistant
- Certified Arc Flash Protection (ATPV Arc level 2 as per new standard ASTM F2675-19)
- Superb protection from Arc, Flame, Heat and Cut
- White print on the back offering extra protection
- Extra flexibility and dexterity minimizing hand fatigue
- Multiple launderings while keeps the same performance
- 360° breath ability to keep your hands cool while working
- MANOSUN Coating Technology ensuring a better grip and longer glove life

Industries: Utilities, Oil & Gas, Electronics, Automotive, Maintenance, Hot Handling, Circuit Boards, Renewable Energy



EN388	ANSI	EN407	ARC	UK CA
4X43D	CUT	4122XX	10.3 cal/cm ²	

Article No.	Gauge	Coating	Colour	Size	Length	CE
EUFR5GPRO20	13	Bi Polymer	Black	7-12	230-280mm	Cat. III


EUFR5L20



- Inherently flame resistant
- Certified Arc Flash Protection (ATPV Arc level 2 as per new standard ASTM F2675-19)
- Excellent combined protection from flame, heat and cut
- Extra flexibility and dexterity minimizing hand fatigue
- Multiple launderings while keeps the same performance
- Leather palm providing the added cut and heat protection

Industries: Utilities, Oil & Gas, Electronics, Automotive, Maintenance, Hot Handling, Circuit Boards, Renewable Energy, Robot Welding / SSW



EN388  4X44E	ANSI  A5 CUT	EN407  4222XX	ARC  10.3 cal/cm ²	UK CA
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Article No.	Gauge	Coating	Colour	Size	Length	CE
EUFR5L20	13	Bi Polymer	Black	7-12	230-280mm	Cat. III

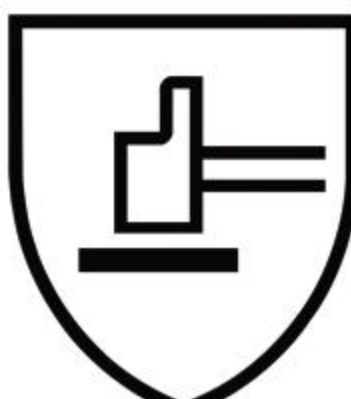


EUHC3520



- Superb combination of Heat, FR and Cut protection for heavy duty jobs
- Contact temperature level 4 (500 degrees C) requires 15 seconds while EUHC3520 achieved 21 seconds; Convective heat level 4 requires 18 seconds while EUHC3520 achieved 37 seconds
- MANOSUN exclusive technology of double layer liner offering best protection against high temperature
- The MOST flexible & comfortable heat resistant glove in the market, well up to 500 degrees C.
- Silicon stripes providing excellent grip, extra heat resistance and durability
- Multiple launderings while both heat and cut resistant level remain the same
- Ambidextrous design to make the glove cost effective

Industries: Extrusion, Laboratory, Automotive, Engineering, Hot Handling, Glass Handling, Circuit Boards, Injection Moulding



EN388  2X4XC	ANSI  A3 CUT	EN407  4443XX	UK CA
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Article No.	Gauge	Coating	Colour	Size	Length	CE
EUHC3520	7	Silicon	Black	10	350mm	Cat. III

EUWD1320



- Waterproof & windproof
- Superb protection from cut, cold and contact heat
- Brushed acrylic terry guaranteeing warmth
- Excellent flexibility, dexterity and durability
- Latex coating design providing extra grip in both dry and wet working conditions

Industries: Utilities, Recycling, Construction, Groundworks, FLT Operations, Refuse Collection



EN388	ANSI	EN407	EN511		UK CA
2X31C	CUT	X2XXXX	X11		

Article No.	Gauge	Coating	Colour	Size	Length	CE
EUWD1320	15/10	Latex	Blue	7-11	230-270mm	Cat. II

EUWL6G20



- 10 gauge brushed blended liner guaranteeing excellent cold resistance and providing extra comfort & softness compared with the standard 7 gauge in the market
- EN ISO13997 cut C and ANSI cut A3 certified
- Micro-foamed finish providing excellent grip, particularly to slippery object handling
- Great flexibility, dexterity and fitting
- Sanitized® hygiene function ensuring increased freshness and protection from bacteria
- Multiple wash-ability and cut level remains
- Available in 3/4 coating (EUWL4620) for more protection

Industries: Utilities, Recycling, Construction, Cold Storage, Groundworks, FLT Operations, Refuse Collection



EN388	ANSI	EN407	EN511		UK CA
2542C	CUT	X2XXXX	X1X		

Article No.	Gauge	Coating	Colour	Size	Length	CE
EUWL6G20	10	Latex	Black	7-12	230-280mm	Cat. II

EUTL9W20

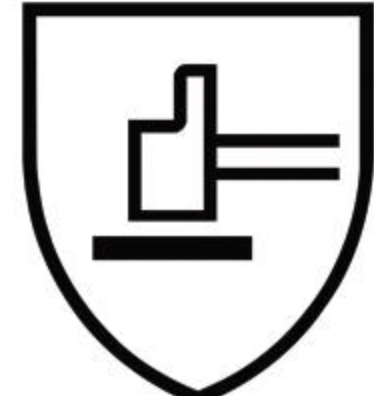





- Waterproof
- EN511 cold protection certified
- MANOSUN designed impact resistant pads offering extra softness, flexibility and comfort
- Thicker but softer anti-impact pads guaranteeing greater impact protection than others
- Waterproof shell design keeping hands dry and warm in cold working condition
- The dotted palm provides excellent grip in both dry, oily and wet working environments
- Sanitized® hygiene function offers increased freshness and protection from bacteria



Industries: Utilities, Oil & Gas, Construction, Renewable Energy, Offshore Exploration

EN388 EN13594 ANSI EN511

4X42BP CUT X11



Article No.	Palm	Cuff	Colour	Size	Length	CE
EUTL9W20	Silicon	Neoprene	Hi-vis Yellow/Black	8-12	240-280mm	Cat. II

EUTL9S20






- EN13594 impact protection certified
- EN ISO 13997 TDM cut D certified
- MANOSUN designed impact resistant pads offering extra softness, flexibility and comfort
- Thicker but softer impact pads design guaranteeing greater impact protection than leading competitors
- Extra abrasive fabric contributing excellent durability
- Silicon pattern palm providing superb grip in dry, oily, wet and even muddy working environments
- Neoprene cuff with pull tab for easy don on/off



Industries: Utilities, Oil & Gas, Construction, Renewable Energy, Offshore Exploration

EN388 EN13594 ANSI

4X43DP CUT



Article No.	Palm	Cuff	Colour	Size	Length	CE
EUTL9S20	Silicon	Neoprene	Hi-vis Yellow/Black	8-12	240-280mm	Cat. II

EUTN7S20



- EN13594 impact protection certified
- EN ISO 13997 TDM cut level F certified- the highest level cut protection with dexterity
- New crotch reinforcement technology contributing much longer glove life
- Interior padded palm design providing proper vibration resistance
- Great resistance to industrial oil and greases
- Micro-foam with sandy finish offering excellent grip in both dry and slightly wet working conditions
- Anti-bacterial processed OEKO-TEX Standard 100 certified



Industries: Utilities, Oil & Gas, Construction, Renewable Energy, Offshore Exploration

EN388 4X44FP EN13594 P ANSI A7 CUT EN407 X1XXXX

Article No.	Gauge	Coating	Colour	Size	Length	CE
EUTN7S20	13	Nitrile	Black	8-12	240-280mm	Cat. II

EUADS3920



- Waterproof & Chemical repellent
- EN ISO 374-1:2016/Type A(AJKLOT) certified
- Superb cut protection of ISO13997 TDM D certified (18 gauge knit)
- Excellent resistance against chemicals, oils, grease, acids etc.
- 18 gauge knit ensuring the glove with extra softness, comfort and dexterity
- Micro-foam with sandy finish guaranteeing super grip in particular to oily and wet working conditions
- Anti-bacterial processed OEKO-TEX Standard 100 certified



Industries: Utilities, Recycling, Oil & Gas, Cleanroom, Laboratory, Petrochemical, Manufacturing, Pharmaceutical, Renewable Energy

EN388 4X43D ANSI A4 CUT EN407 X1XXXX EN ISO 374-1: EN374-52016/Type A

Article No.	Gauge	Coating	Colour	Size	Length	CE
EUADS3920	18	Nitrile	Blue/Black	8-12	300-320mm	Cat. III