

K7-682

Anti-Cut PolyMAX® glove, 18-gauge seamless TekArmor® A7/F liner, Palm coated, TPR on the back

PRODUCT FEATURES

- Cut level A7/F protection
- TPR on the back for impact protection
- Skin and environment friendly
- Excellent grip in dry and wet environments
- Touch screen
- Light oil resistance
- 360° air permeability
- Light and thin
- High dexterity
- DMF free
- Silicone free
- Solvent free
- Odorless

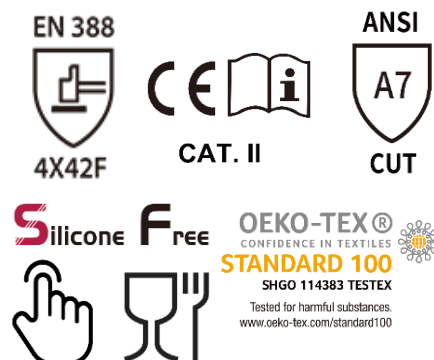


POSSIBLE APPLICATIONS



PERFORMANCE REQUIREMENTS

EN ISO 21420	PASS
EN 388	4X42FP
ANSI Cut Resistant	Level A7
Touch Screen	PASS
EN 1186 Food Contact	PASS
OEKO-TEX Standard 100	PASS
Silicone Free	PASS
Odorless	PASS





DETAILS

K7-682 is a protective glove made from an 18-gauge TekArmor® liner and innovated PolyMAX® coating. PolyMAX® is a unique polymer polyurethane coating with the characteristics of skin and environment-friendly, solvent-free, DMF-free, silicone-free and odorless. K7-682 has a *steady performance A7/F cut protection, impact protection, and screen touching*. Meanwhile, this glove provides excellent grip in dry and wet environments and resistance to light oil. It also offers high dexterity and 360° air permeability. This glove is widely used in general mechanic working areas.

PRODUCT DESCRIPTIONS	
Series	PolyMAX®, TekArmor®
Available Size	7-8-9-10-11-12
Liner Material	HPPE/TekArmor®/Nylon/Spandex
Liner Color Available	Blue (other options are available upon request)
Coating	PPU
Coating Color Available	Black (other options are available upon request)
Design	Palm coated, knit wrist, TPR on the back
Thickness	0.9mm on palm
Wash Care	Recommend to use mild detergent or soap and tempered water, avoid using extremely high temperatures when washing and drying (beyond 40°C / 104°F). Wash in a 5-10 minutes cycle time. Rinse in cold water.
Packaging Reference	12 Pairs x 6 Dispensers x 1 Carton 61x41x29cm

SIZE SPECIFICATIONS

Size:	7	8	9	10	11	12
Total Length (+/-5 mm)	220	230	240	250	260	270
Palm Width (+/-3 mm)	80	88	96	100	102	104
Weight (+/-5% gram/pair)	110	114	120	124	130	135

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