FITZNER®
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EN 388:2016

2121X

STANDARD 100

mechanic's glove "Optimal"

HPT-polymer-fine-knit-glove, grey / black, palm and fingertips with HPT-polymer-coating, cotton-liner, fine knitted - seamless, knitted wrist with velcro-fastener - for a perfect fitting, a pleasant wearing due of 100% cotton, good fitting, back of the hand breathable, microporous, very high oil resistance, optimized grip at oily objects due to the durable and flexible finish, high abrasion resistance, very high anti-aging characteristics, water-repellent palm

Article no.:	605722
Coating description:	mechanic's glove "Optimal" HPT-Polymer, velcro
Size:	6, 7, 8, 9, 10, 11
Packaging units:	12 pair / 144 pair
Protection class Category PPE:	PPE Cat. II - Protective equipment for defence against hazards. All products that are not classified as Category I or III belong to Category II.
Standards:	EN ISO 21420:2020 EN 388:2016 + A1:2018
EN 388:2016	• Abrasion resistance: 2 • Cut resistance: 1 • Tear resistance: 2 • Puncture resistance: 1 • Cut resistance ISO: X
Type of protection:	Mechanical protection
Support material:	cotton
Manufacturing process for liner:	knitted
Coating material:	HPT
Coating method/coating type:	palm & fingertips
Cuff type:	High elasticated band and Velcro fastener
Slip resistance:	wet oily / greasy dry
Color:	grey black
Industry:	Craft / manufacturing industry

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Features:	LABS test Waterproof palm Complies with the REACH Regulation (Annex XVII REACH) no SVHC substances (Substances Of Very High Concern) according to the ECHA list present no use of per- and polyfluorinated alkyl compounds (PFAS components for short) in the manufacturing process CFC-free manufacturing process

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