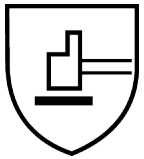
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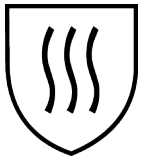


EN 388:2016 + A1:2018



4121X

EN 407:2020



X1XXXX





nitrile foam glove,"Tactus",

Nitrile Foam Glove "Tactus" 803: Precision Tactility Meets Robust Durability The "Tactus" nitrile foam glove effortlessly combines fine tactile precision with dependable, heavy-duty quality. Featuring a micro-foam MFT nitrile coating, it ensures a safe, confident grip across dry, oily, greasy, and slightly damp environments. Its seamless 18-gauge polyamide and spandex liner delivers exceptional wearing comfort, a perfect ergonomic fit, and high breathability. Furthermore, the glove is PWIS/LABS-tested, Sanitized® treated, OEKO-TEX® certified, touchscreen compatible, and offers Level 1 contact heat resistance-making it a versatile, highly reliable choice for demanding technical tasks.#

Article no.:	803
Coating description:	nitrile foam glove,"Tactus", red/black, 18 gauge
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 407:2020
EN 388:2016 + A1:2018	• Abrasion resistance: 4 • Cut resistance: 1 • Tear resistance: 2 • Puncture resistance: 1 • Cut resistance ISO: X
EN 407:2020	• Burning behaviour: X • Contact: 1 • Convection: X • Radiant: X • Small splashes of molten metal: X • : X
Type of protection:	Mechanical protection Thermal risks
Support material:	Nylon / polyamide fibres Spandex®
Gauge:	18
Manufacturing process for liner:	knitted
Coating material:	Nitrile foam
Coating method/coating type:	palm & fingertips
Cuff type:	Knitted cuff

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Slip resistance:	oily / greasy dry
Color:	red black
Industry:	Craft / manufacturing industry
Features:	OEKO-TEX® STANDARD 100 certified LABS test Sanitised® Touchscreen compatible no use of the ingredient MI/MCI (methyl-isothiazolinone) in the manufacturing process Complies with the REACH Regulation (Annex XVII REACH) no use of per- and polyfluorinated alkyl compounds (PFAS components for short) in the manufacturing process CFC-free manufacturing process

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