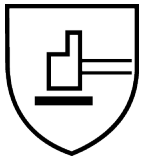
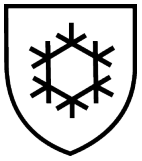
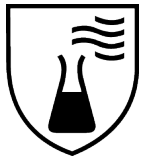
FITZNER® Arbeitsschutz

Neo-Grip chemical resistance glove,

Neo-Grip chemical resistance glove, black, heavy-weight neoprene coating, etched finish hence secure grip on wet and dry conditions, cotton interlock lining, sweat absorbing, oil and grease repellent, good fit, sense of touch and grip security, good abrasion resistance, resistant to chemicals, pleasant wearing comfort, very good insulation against cold and heat, contact heat max. 500 degrees, length 45 cm



Article no.:	3845
Coating description:	Neo-Grip chemical resistance glove, black, 45 cm
Size:	10
Packaging units:	1 pair / 6 pair / 36 pair
Protection class Category PPE:	PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially fatal hazards and irreversible damage to health (complex PPE).
Standards:	EN ISO 21420:2020 EN ISO 374-1:2016 + A1:2018 EN ISO 374-5:2016 EN 388:2016 + A1:2018 EN 407:2020 EN 511:2006
EN 388:2016 + A1:2018	• Abrasion resistance: 3 • Cut resistance: 2 • Tear resistance: 2 • Puncture resistance: 2 • Cut resistance ISO: C
EN 407:2020	• Burning behaviour: 3 • Contact: 4 • Convection: 3 • Radiant: 3 • Small splashes of molten metal: 4 • : 3
EN 511	• Convection cooling: 2 • Contact cold: 2 • Water resistance: 1

EN 388:2016 + A1:2018	EN 407:2020	EN 511	EN ISO 374-1:2016
			
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EN ISO
374-5:2016



EN ISO 374-1:2016	• Type B

Test chemicals:	K	L	P	T
Permeation level:	6	2	6	6
Degradation in %:	8,8	15,5	8,8	1,0

EN ISO 374-5:2016	• Tested against bacteria and fungi
Type of protection:	Chemical protection Mechanical protection Cold protection cut protection Thermal risks
Support material:	cotton
Coating material:	neoprene
Coating method/coating type:	Fully dipped
Grip profile:	Roughened finish
Cuff type:	Safety cuff
Slip resistance:	wet oily / greasy dry
Color:	black
Industry:	Chemical industry / laboratory

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