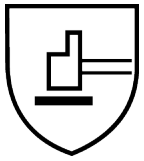
FITZNER®
Arbeitsschutz

nitrile chemical resistance glove "chem",

Nitrile chemical protection glove "Chem" with cut protection D – uncompromising protection under harsh conditions The nitrile chemical protection glove "Chem" from the PRO FIT series combines uncompromising chemical protection with high cut protection level D. Its liquid-tight nitrile full coating reliably keeps the skin dry and protected from aggressive chemicals. The sanded nitrile foam coating on the palm ensures optimum grip and maximum slip resistance, even in wet or oily conditions. The ultra-light, seamless carrier material made of HPPE, steel fibre, polyester, and spandex offers long-lasting comfort and prevents fatigue. With a length of approximately 35 cm, the glove also protects the forearm. The yellow fabric makes damage to the coating immediately visible – an added safety feature. Certified according to EN ISO 374 Type A, it provides reliable protection against numerous chemicals and microorganisms. In addition, it offers contact heat protection up to 100°C and, thanks to its ergonomic fit, allows even delicate tasks to be carried out with ease in laboratories, industry, or crafts.

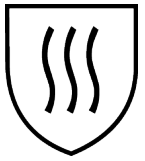


EN 388:2016 + A1:2018



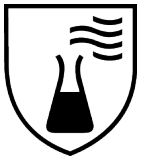
4X42D

EN 407:2020



X1XXXX

EN ISO 374-1:2016 + A1:2018



AJKLMNOT

EN ISO 374-5:2016







Article no.:	**2763**
Coating description:	nitrile chemical resistance glove "chem", 35 cm, cut protection
Size:	7, 8, 9, 10, 11, 12
Packaging units:	12 pair / 72 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 388:2016 + A1:2018 EN 407:2020 EN ISO 374-1:2016 + A1:2018 EN ISO 374-5:2016
EN 388:2016 + A1:2018	• Abrasion resistance: 4 • Cut resistance: X • Tear resistance: 4 • Puncture resistance: 2 • Cut resistance ISO: D
EN 407:2020	• Burning behaviour: X • Contact: 1 • Convection: X • Radiant: X • Small splashes of molten metal: X • : X
EN ISO 374-1:2016 + A1:2018	• Type A

Test chemicals:	A	J	K	L	M	N	O	T
Permeation level:	2	6	6	2	2	2	4	6
Degradation in %:	17.9	26.7	-33.3	15.8	-8.1	-53.0	17.7	16.7

EN ISO 374-5:2016	• Tested against bacteria, fungi and viruses
Type of protection:	Chemical protection cut protection

BÄRENSTARKER SCHUTZ

Support material:	High Performance Poly Ethylene polyester Elastane/Spandex® Steel fibre
Gauge:	18
Coating material:	Nitrile Nitrile foam
Coating method/coating type:	Fully dipped
Cuff type:	Safety cuff
Slip resistance:	oily / greasy dry
Color:	Turquoise
Industry:	Chemical industry / laboratory Services / logistics / facility management Craft / manufacturing industry
Features:	Fully coated cut protection SteelFiber

Fitzner GmbH & Co.KG Arbeitsschutz | Schillerstr.53 32361 Pr.Oldendorf | Telefon + 49 5742 9303 - 0 Fax + 49 5742 9303 - 90 | info@fitzner.de www.fitzner.de