

HYP A GRIP RESCUE

Technical Datasheet

Textile protective gloves for technical assistance according to EN ISO 21420:2020 + EN 388:2016 + 407:2020



HYP A GRIP RESCUE

Performance Data

CERTIFICATION BODY MIRTA-KONTROL d.o.o. - Javorinska 3 - 10040 Zagreb - Dubrava - Croatia
 Identificationnumber of the notified body NB 2474

TECHNICAL DATA

- Palm out of CSM-coated KEVLAR®
- Back of the hand out of Nomex®, black
- Cut protection out of KEVLAR® and glass fiber
- Textile loop for fastening to the belt
- Neoprene / KEVLAR® cuff

MANUFACTURE PART NO. HYP A GRIP RESCUE

MATERIAL Hypalon (CSM), coated KEVLAR®, Nomex®, porelle®, neoprene

SIZE 5 - 12

FIELDS OF APPLICATION technical assistance

PERFORMANCE LEVELS

RESULT

EN 388:2016+A1:2018



3533E

EN 407:2004



4XXXXX

PERFORMANCE LEVELS	RESULT
Abrasion resistance	3
Cut resistance	5
Tear resistance	3
Puncture resistance	3
TDM:Cut	E
Dexterity	3
Burning behaviour	4
Contact heat	X
Convective heat	X
Radiant heat	X
Small splashes of molten metal	X
Large splashes of molten metal	X

CATEGORY CATEGORY II

EN - NORM EN ISO 21420:2020 + EN 388:2016+A1:2018 + EN 407:2020

PICTOGRAMS



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OTHERS

- Certified washability at 60°
 No degradation of properties tested up to 25 washes.



- The declaration of conformity can be found at penkert-gmbh.de