

# BAD BOY 2.0

## Technical Datasheet

Textile protective gloves for technical assistance according to EN ISO 21420:2020 + EN 388:2016+A1:2018



BAD BOY 2.0

### 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 highly cut-resistant aramid, silicone-coated
- back of the hand out of Spantex®
- with additional lining layer in the gusset
- protectors as knuckle protection
- shirred padding in the area of the knuckles neoprene cuff
- with velcro closure and pull-on loop
- with carabiner

**MANUFACTURE PART NO.** BAD BOY 2.0

**MATERIAL** Aramid, Spantex®, Neoprene

**SIZE** 5 - 13

**FIELDS OF APPLICATION** technical assistance

### PERFORMANCE LEVELS

EN 388:2016+A1:2018



4X43FP

	REQUEST	RESULT
Abrasion resistance	3	4
Cut resistance	2	X
Tear resistance	3	4
Puncture resistance	3	3
Dexterity	1	4
TDM:Cut	B	F
Impact protection		P

**CATEGORY** CATEGORYII

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

### PICTOGRAMS



### OTHERS

- Certified washability at 40°  
alternative up to 60°  
according to washing expertise Lars Reuter [master textile cleaner, Hamburg]
- The declaration of conformity can be found at penkert-gmbh.de

