

TECHNICAL DATASHEET

215669

Protective glove for welders

MODEL: 215669

PERFORMANCE DATA



CERTIFICATION BODY

MIRTAKONTROL d.o.o.
Javorinska 3, 10040 Zagreb – Dubrava, Croatia
Identificationnumber of the notified body NB 2474

TECHNICAL DATA

- Hand part (palm) completely made of brown, heat-resistant special leather (Sebatan leather, approx. 1.2/1.4mm thick)
- Hand piece and gauntlet lined, piped
- Back of the hand, back of the thumb and cuff back in sebatan leather with aluminium lamination
- Total length approx. 35cm
- Yarn from 100% KEVLAR® brand fiber

MANUFACTURE PART NO

215669

MATERIAL

Sebatan-Leather, KEVLAR®, fleece

SIZE

9-11

FIELDS OF APPLICATION

High-heat workplaces, steelworks, metallurgical plants

PALM

RESULT



PERFORMANCE LEVELS

Abrasion resistance		4
Cut resistance		1
Tear resistance		4
Stich resistance		4
TDM CUT		X
Burning behaviour		4
Contact heat resistance		1
Convective heat resistance		2
Radiant heat		X
Resistance to small splashes of molten metal		4
Resistance to big splashes of molten metal		X

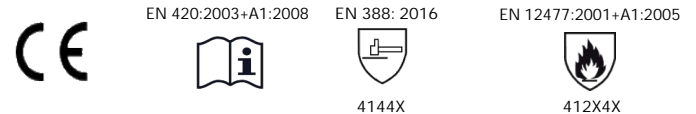
CATEGORY

CATEGORY II

EN - NORM

EN 420:2003+A1:2009, EN 388:2016, EN 12477:2001+A1:2005

PICTOGRAMS



OTHERS

The declaration of conformity can be found at www.penkert.com