

Ref. MO2550

Specialties

Electric Related



WATER
REPELLENT



The +

Water repellent and siliconized for a better resistance to flame
Safety cuff
(non-insulating)

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
2550	10	12	60
2551	11	12	60
2552	12	12	60

SALES PACKAGING

>1

Multiple

DESCRIPTION

Premium full grain cowhide, Split cowhide leather cuff, 15cm, Velcro adjustment on back, Recommended to be worn over electrician insulated rubber gloves to ensure mechanical protection

SECTORS

Energy (production and distribution)
Maintenance
Services and distribution

APPLICATIONS

Used as overglove on insulating gloves like ELECTROVOLT : live working,
Used on its own : handling for wet environment (not liquidproof).

TECHNICAL FEATURES

Color	Beige	Type of palm leather	Cowhide
Color 2	Grey	Finition palm leather	Grain leather
Shape	Glove	Palm leather treatment	Water repellent
Gloves environme-nt	Wet environment	Back material	Leather
Glove type	Cut and sewn	Type of back leather	Cowhide
Support material	Recommended to be worn over insulated rubber gloves to ensure proper protection	Finition back leather	Grain leather
		Support finition	Smooth
Support material 2	Premium full grain cowhide, wing thumb	Type Of Cuff	Safety cuff / Straight cut
		Glove thickness - mm	0.7 - 0.9mm / 1.1 - 1.3mm
Glove construct-ion	Welding	Cuff length - mm	150
Palm material	Leather		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/11/24/2600

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016
+ A1:2018

Protection from mechanical risks



2.1.2.2 X