## coverguard

# TECHNICAL DATASHEET EUROHEAT 2550

## Ref. MO2550

### **Specialties**







The +

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

	PURCHASE PACKAGING			
Réf.	Taille	Sachet	Carton	
2550	10	12	60	
2551	11	12	60	
2552	12	12	60	

#### SALES PACKAGING



Multiple

#### DESCRIPTION

Premium full grain cowhide, wing thumb, Split cowhide leather cuff, length 15cm, Hook and loop adjustment on back of hand,

Recommended to be worn over electrician insulated rubber gloves to ensure mechanical protection

## SECTORS Energy Maintenance Services and distribution

#### APPLICATIONS

Used as overglove on insulating gloves like ELECTROVOLT : live working, Used on its own : handling for wet envionment (notliquidproof).

## coverguard

## EUROHEAT 2550

## TECHNICAL FEATURES

Beige Color Color 2 Grey Shape Glove Wet environment Environment Cut and sewn Glove type Support material Recommended to be worn over insulated rubber gloves to ensure proper protection Support material 2 Premium full grain cowhide, wing thumb **Glove construction** Welding Palm material Leather Cowhide Type of palm leather **Finition palm leather** Grain leather Palm leather treatment Water repellent **Back material** Leather Type of back leather Cowhide

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/11954-01/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland

 EN420:2003 + A1:2009
 General requirements for protective gloves

 EN388:2016
 Protection from mechanical risks

 2.1.2.2.X.
 Protection from mechanical risks

RETAILER STAMP

MAJ 22/02/2021

י **דףו ר**י Finition back leather Support finition Type Of Cuff Cuff length - mm Grain leather Smooth Safety cuff / Straight cut 150