

TER300



HEAT-RESISTANT COWHIDE WELDER'S GLOVE

Model TER300



Product specifications

Heat-resistant cowhide split leather palm (HR). Leather reinforcement on palm. Cotton lined hand and cuff. Kevlar® Technology sewn. American assembly. Length: 40 cm.

Heat-resistant treated split cowhide leather. Thickness > 1.2 mm for each layer.

Cuff lining: Cotton 270 g/m².

Hand lining: Cotton 160 g/m².

Kevlar® thread.

COLOUR

Blue-Yellow

SIZE

09, 10

Product Features and Benefits



The construction of the glove in superposition of layers

Protection against the effects of contact heat



Kevlar® thread stitching

Self-extinguishing

THT treated heat resistant leather

Decreased responsiveness to flames
High flexibility of the leather

Certifications and Standards



REGULATION (EU) 2016/425

EN ISO 21420:2020 General requirements

1: Dexterity (from 1 to 5)

EN388:2016+A1:2018 Protective gloves against mechanical Risks (Levels obtained on the palm)



3: Resistance to abrasion (from 1 to 4)

1: Resistance to cutting (from 1 to 5)

4: Resistance to tear (from 1 to 4)

4: Resistance to puncture (1 to 4)

X: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)

EN407: 2020 Protective gloves against Heat & Fire risks (X = Unrealized test)



4: Flame spread resistance.

3: Contact heat resistance (from 1 to 4)

3: Convective heat resistance (1 to 4)

1: Radiant heat resistance (from 1 to 4)

4: Small splashes of molten metal (from 1 to 4)

X: Large quantities of molten metal (from 1 to 4)

EN12477:2001/A1:2005 Protective gloves for welders

TYPE A: Welding - Other welding processes - less dexterity - Type A

Item details

Item details	Bar code	COLOUR	SIZE		
TER30009	3295249254933	Blue-Yellow	09	60	6
TER30010	3295249254674	Blue-Yellow	10	60	6