

MIG FIT

Characteristics

Cowhide split leather glove.
 Gunn cut, winged thumb, gauntlet type.
 Aluminised Kevlar® back of the hand with cotton fleece liner.
 Heat resistant split leather palm with cotton fleece lining.
 Split leather cuff with cotton fleece liner on palm side.
 Aluminised Kevlar® cuff with cotton fleece liner on back side.
 Thickness leather only 1.1/1.3 mm.

Advantages

Comfort

Split leather is an ideal material for the production of welding gloves. Its US assembly, winged thumb and the flexible materials used make this glove ergonomic, thus providing the user with comfort of use. The cotton fleece lining increases the glove's thermal insulation.

Resistance

The aluminised Kevlar® textile back offers strong resistance to heat, radiation and small splashes of molten metal. Its cotton fleece reinforcement inside the glove and at the side of the hand provide good support on the hot metal part. Wear by abrasion is limited due to the leather reinforcement at the thumb seam.

Safety

The split leather cuff helps to protect a large part of the forearm against mechanical hazards.



Technical specifications and norms

European directive :
89/686/CEE

Norms :
EN 420-03 ; EN 388-03 ; EN 407-03 ; EN 12477-2000

EC type attestation :
0075/016/162/03/97/0031-REV.01

Quality Assurance

Certification number :

Marking :
CE SPERIAN
20 586 91 10
EN 388 : 3143
EN 407 : 41344X
EN 12 477 A

