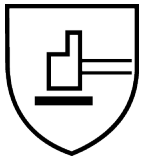
FITZNER®
Arbeitsschutz



EN 388:2016 + A1:2018



4134X

EN 407:2020



412X4X

EN 12477:2001 + A1:2005



Typ: A+B

cow split leather welder`s glove,

#Short Version: Welding Glove 'NICKEL' 11813: The Right Choice for High-Heat Applications The 'NICKEL' welding glove is specifically designed for welding operations involving heavy mechanical stress. Crafted from natural-coloured split cowhide leather, this approx. 35 cm long Type A/B glove delivers dependable protection. Its durable split leather cuff, welted seams, and full lining enhance both structural stability and wearer comfort. This protective welding glove is ideally suited for MIG/MAG, inert gas, and TIG welding, as well as for applications in metalworking, foundries, and heavy industry.

Article no.:	**511813**
Coating description:	cow split leather welder`s glove, 35 cm, complete lining
Size:	9, 10
Packaging units:	1 pair / 12 pair / 60 pair
Protection class Category PPE:	PPE Cat. II - Protective equipment for defence against hazards. All products that are not classified as Category I or III belong to Category II.
Standards:	EN ISO 21420:2020 EN 388:2016 + A1:2018 EN 407:2020 EN 12477:2001 + A1:2005
EN 388:2016 + A1:2018	• Abrasion resistance: 4 • Cut resistance: 1 • Tear resistance: 3 • Puncture resistance: 4 • Cut resistance ISO: X
EN 407:2020	• Burning behaviour: 4 • Contact: 1 • Convection: 2 • Radiant: X • Small splashes of molten metal: 4 • : X
EN 12477:2001 + A1:2005	• Type: Typ: A+B
Type of protection:	Thermal risks Mechanical protection
Manufacturing process for liner:	sewn
Cuff type:	Split leather cuff
Color:	Natural
Industry:	Craft / manufacturing industry

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