BÖHLER TIG WELDING GLOVES

“Nothing is closer to the welder than the welding gloves. They must be protective on the outside and comfortable on the inside.” - Our BÖHLER welding gloves are designed to meet these expectations by selecting high quality leather suppliers, a controlled eco-friendly production process and our striving for a perfect fit.

TIG reinforced

For a fantastic tactile sensation with increased protection!



EN 12477 - Type A

EN 407: 2004



4 1 3 2 4 x

EN 388: 2019



2 1 2 2 x x

- For all kind of advanced TIG welding applications
- Additional layer of leather on the hand palm and edge for an increased protection against contact heat
- Smooth goat leather for a fantastic tactile sensation
- No thumb stitching for a better sensitivity during your TIG welding process
- Cuff made of durable cow split leather for a optimal protection against sparks and spatters

TIG all-rounder

For fantastic tactile sensation!



EN 12477 - Type A

EN 407: 2004



4 1 3 2 4 x

EN 388: 2019



2 1 2 2 x x

- Ideal for all kind of TIG welding applications
- Good properties for handling light-weight material
- Smooth goat leather for a fantastic tactile sensation
- No thumb stitching for a better sensitivity
- Cuff made of durable cow split leather for an optimal protection against sparks and spatters

310/2021/EN/GL

EUROPEAN LEATHER AND ECO-FRIENDLY PRODUCTION

By using raw leather only from Europe we guarantee full control of material and tanning processes to achieve best quality products.

HARMLESS TO HEALTH

Materials and products used in and for our Welding Gloves comply with the REACH-regulation.

COW & GOAT LEATHER

The right use of split and grain leather from cow and goat combined with a perfect shape guarantees products of highest quality.

PPE Regulation (EU) 2016/425 – Category II:

All our gloves are category II products and are marked with a pictogram showing the protection properties according to the standards. All category II gloves are tested, validated and type certified by a notified body.

EN 407

Requirements for protection against heat risks, for occasional contact with small flames and for contact with hot objects at temperatures not exceeding 100 °C.

EN 388

Requirements for protection against mechanical risks, for maintenance work, plant cleaning, work with tools, metal structural work, handling of metal profiles, grinding and/or removal of burr, carpentry, handling of objects with sharp corners and of rough or abrasive objects.

EN 420

General requirements for most protective gloves.

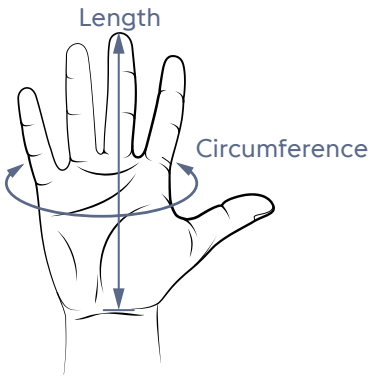
EN 407:2004	Min - max level of performance	TIG reinforced	TIG all-rounder
Fire behaviour	1-4	4	4
Contact heat	1-4	1	1
Convective heat	1-4	3	3
Radiating heat	1-4	2	2
Splattering with small quantities of molten metal	1-4	4	4

EN 388:2019	Min - max level of performance	TIG reinforced	TIG all-rounder
Abrasion resistance	1 - 4	2	2
Resistance to cutting	1 - 5	1	1
Resistance to tearing	1 - 4	2	2
Resistance to perforation	1 - 4	2	2

Sizes:

BÖHLER Welding Glove	S/8	M/9	L/10
Length (cm)	18.0*	19.2*	20.4*
Circumference (cm)	21.5*	22.9*	25.4*
BÖHLER Welding Gloves TIG reinforced	61158	53033	60309
BÖHLER Welding Gloves TIG all-rounder	61139	53026	53029

* Actual size of the gloves can vary due to the elasticity of leather



voestalpine Böhler Welding
www.voestalpine.com/welding

voestalpine
ONE STEP AHEAD.