

WELDER



GLOVES AND ACCESSORIES MADE OF TOP QUALITY LEATHER THAT OFFER GREAT RESISTANCE TO CONTACT HEAT, CONVECTIVE HEAT, FLAME AND SMALL SPLASHES OF MOLTEN METAL. THESE ARE THE BEST GLOVES FOR WELDERS THAT OFFER GREAT DURABILITY AND PROTECTION FROM WELDING HAZARDS WITH ABRASION AND TEARING RISK.



408BC WELDY

Economy split leather welders design glove, fully lined.

FEATURES

- Economic version.
- Heat resistant by contact (100°C during 15 seconds).
- Excellent behavior to flame and small molten metal splashes.
- Very comfortable thanks to its inner cotton lining on the palm and back.
- Sewn with Kevlar® yarn for durability.
- Protected seams.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.

Sizes: 10

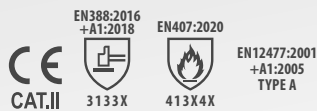
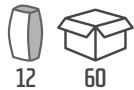
Leather thickness: 1.2 - 1.4 mm

Length: 34 cm



USES

Low aggressive welding work / Maintenance work in general / Mechanical work



4080CRE WELDY

Economy split leather welders design glove, fully lined.

FEATURES

- Economic version.
- Heat resistant by contact (100°C during 15 seconds).
- Excellent behavior to flame and small molten metal splashes.
- Polyester inner lining to increase your comfort.
- Sewn with aramid thread for durability.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.

Sizes: 6 / 7 / 8 / 9 / 10

Leather thickness: 1.2-1.3 mm

Length: 34 cm



USES

Low aggressive welding work / Maintenance work in general / Mechanical work



EN PROCESSO



408/40840 WELDY

Split leather glove for welders, full lining.

FEATURES

- Extra quality skin.
- Heat resistant by contact (100° C during 15 seconds).
- Excellent behavior to flame and small splashes.
- Very comfortable thanks to its inner cotton lining in palm and back.
- Sewn with Kevlar® thread for durability.
- Protected seams.
- Complies with EN12477: 2001 + A1: 2005 of protective gloves for type A welders.

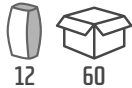
Sizes: 10

Leather thickness: 1.2 - 1.3 mm

Length: 34 cm (408) - 40 cm (40840)

USES

Welding work little aggressive / Maintenance work in general / Mechanical work



408



40840

EN PROCESSO



H408 WELDY

Split leather glove for welders, full lining.

FEATURES

- Extra quality skin.
- Heat resistant by contact (100° C during 15 seconds).
- Excellent behavior to flame and small splashes.
- Very comfortable thanks to its inner cotton lining in palm and back.
- Sewn with Kevlar® thread for durability.
- Protected seams.
- Complies with EN12477: 2001 + A1: 2005 of protective gloves for type A welders.
- Recycled header card for retail.

Sizes: 10

Leather thickness: 1.2 - 1.3 mm

Length: 34 cm



USES

Welding work little aggressive / Maintenance work in general / Mechanical work





21638 HEAT STOP

Fireproof split leather. Full lining.

FEATURES

- Polyester lining in hand and cuff.
- Ideal for contact heat and convective heat applications.
- Great resistance to abrasion, enhanced durability.
- Excellent behaviour in contact with flame.
- Sewn with Kevlar® thread; cut and spark resistant.
- Resistant to contact heat (100°C during 15").

Sizes: 10

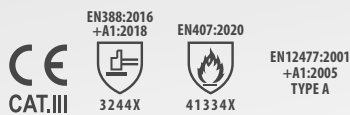
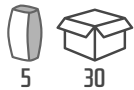
Length: 38 cm

Leather thickness: 1.4 – 1.6 mm



USES

Furnace mouths / Ceramics / Boiler shop / Iron and steel industry / Foundry / Metal mounts / Plastic industry



21738 HEAT STOP

Fireproof split leather mitten, fully lined.

FEATURES

- Good resistance to contact heat (15" at 100°C).
- Excellent behaviour in contact with flame and small splashes of molten metal.
- Good performance on convective and radiant heat.
- Polyester lining in hand and cuff.
- High abrasion resistance to enhance durability.
- Sewn with Kevlar® thread, resistant to cuts and welding sparks.
- Welders' protection gloves.
- Reinforced on thumb area.

Sizes: 10

Length: 38 cm

Leather thickness: 1.4–1.6 mm



USES

Stokehole / Ceramics / Boilermaking / Iron and steel industry / Foundry / Metal assembling / Works implying high temperature risks up to 100°C





408K WELDY

Premium double bend split leather. Full lining. Split reinforcement on palm.

FEATURES

- Premium quality leather.
- Resistant to contact heat (100°C during 15”).
- Excellent behavior in contact with flame and small splashes of molten.
- Cotton lined palm and back providing added comfort.
- Sewn with Kevlar® yarn for durability.
- Split reinforcement on palm.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.

Sizes: 9 / 10

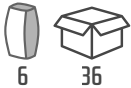
Length: 40 cm

Leather thickness: 1.20 - 1.40 mm



USES

Welding work / Mechanical works / Naval industry



Additional reinforcement



408KS WELDY

Premium double bend split leather welders. Full lining. Split reinforcement on thumb.

FEATURES

- Top quality leather.
- Protection against contact heat (100°C during 15”).
- Excellent behavior in contact with flame, small molten metal splashes, convective and radiant heat.
- Cotton lined palm and back providing added comfort.
- Sewn with Kevlar® yarn for durability.
- Split leather reinforcement around the thumb.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.

Sizes: 10

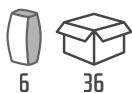
Leather thickness: 1.20-1.40 mm

Length: 40 cm



USES

Welding work / Mechanical works / Naval industry



Additional reinforcement





408KSFM WELDY

Premium double bend split leather. Fully lined and palm padding.

FEATURES

- Top quality leather.
- Palm padding provides wider resistance to contact heat (250°C during 15”).
- Excellent behavior in contact with fl ame, small splashes, convective and radiant heat.
- Cotton lined in palm and back providing added comfort.
- Sewn with Kevlar® yarn for durability.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.

Sizes: 9 / 10

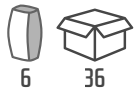
Leather thickness: 1.20 – 1.40 mm

Length: 40 cm



USES

Welding work / Mechanical works / Naval industry



206AFT WELDY

Double croupon split and grain leather palm. Fully lined.

FEATURES

- Top quality leather.
- Offers greater touch due to its grain leather palm.
- The inner cotton lining on palm and back provides added comfort.
- Cotton canvas lining on safety cuff.
- Resists contact heat (100°C during 15”).
- Excellent behavior in contact with flame and small splashes.
- Sewn with Kevlar® yarn for durability.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.
- Single plain bag.

Sizes: 10

Leather thickness: 1.20–1.40 mm

Length: 38 cm



USES

Heavy welding work / Shipyards / Aviation industry / Plasma cutting





206BFT WELDY

Double croupon split leather.

FEATURES

- Premium quality leather.
- The inner cotton lining on palm and back provides added comfort.
- Hand lined with brushed polyester / cotton canvas lining on cuff.
- Resistant to contact heat (100°C during 15").
- Excellent behavior in contact with fl a me and small splashes.
- Sewn with Kevlar® yarn for durability.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.
- Single plain bag.

Sizes: 10

Leather thickness: 1.20-1.40 mm

Length: 38 cm



USES

Heavy welding work / Shipyards / Aviation industry / Plasma cutting



207BFT WELDY

Special 3-finger mitten made of double bend split leather.

FEATURES

- Premium quality leather.
- The inner cotton lining on palm and back provides added comfort.
- Hand lined with brushed polyester / cotton canvas lining on cuff.
- Withstands contact heat (100°C during 15").
- Excellent behavior in contact with fl a me, convective heat and small splashes.
- Sewn with Kevlar® thread for durability.
- Complies with EN12477: 2001 + A1: 2005 standard for protective gloves for type A welders.
- Single plain bag.

Sizes: 10

Leather thickness: 1.20-1.40 mm

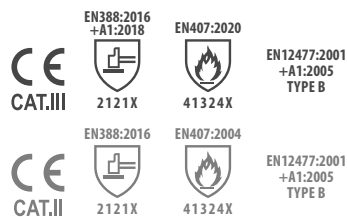
Length: 38 cm



USES

Heavy welding work / Shipyards / Aviation industry / Plasma cutting





208 WELDY

Grain leather glove with split leather sleeve.

FEATURES

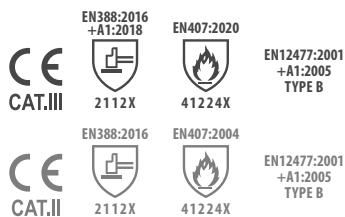
- High quality leather.
- Offers an excellent touch.
- Resistant to contact heat (100°C during 15").
- Excellent behaviour in contact with flame, convective heat, radiant heat and small splashes.
- Sewn with Kevlar® thread for durability.
- Complies with EN12477:2001+A1:2005 standard protective gloves for type B welders (greater touch).
- Individual plain bag.

Sizes: 7 / 8 / 9 / 10 / 11
Leather thickness: 0.9 - 1.1 mm
Length: 31 / 32 / 33 / 34 / 35 cm



USES

Argon welding work / Tig welding work



408TIG WELDY

Split goatskin glove with split leather cuff.

FEATURES

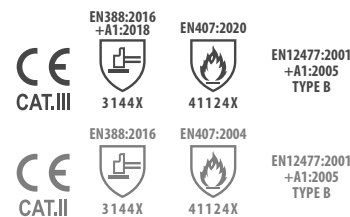
- High quality leather.
- Offers an excellent touch.
- Resistant to contact heat (100°C during 15").
- Excellent behaviour in contact with flame, convective heat, radiant heat and small splashes.
- Sewn with Kevlar® thread for durability.
- Complies with EN12477:2001+A1:2005 standard protective gloves for type B welders (greater touch).

Sizes: 7 / 8 / 9 / 10 / 11
Leather thickness: 0.7 mm
Length: 31 / 32 / 33 / 34 / 35 cm



USES

Argon welding work / Tig welding work



408RTIG WELDY

Split/Grain goatskin reinforced glove with split leather cuff.

FEATURES

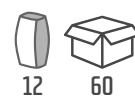
- Special reinforcement of serrage in palm.
- Offers an excellent touch.
- Resistant to contact heat (100°C during 15").
- Excellent behaviour in contact with flame, convective heat, radiant heat and small splashes.
- Sewn with para-aramid thread.
- Special length.
- Complies with EN12477:2001+A1:2005 standard protective gloves for type B welders (greater touch).

Sizes: 7 / 8 / 9 / 10
Leather thickness: 0.7 - 0.8 mm
Length: 36 / 37 / 38 / 39 cm



USES

Argon welding work / Tig welding work





EN11611:2015
 CE
 CAT.II CLASS 2-A1+A2

251C WELDY

Split leather sleeves to elbow length.

FEATURES

- Adjustable band with velcro at both ends.
- A grade leather.

Color: Brown
Leather thickness: 1.4 - 1.6 mm
Length: 40 cm



EN11611:2015
 CE
 CAT.II CLASS 2-A1+A2

451C WELDY

Economy split leather sleeves to elbow length.

FEATURES

- Adjustable band with velcro at both ends.
- Value style.

Color: Natural
Leather thickness: 1.1 - 1.4 mm
Length: 45 cm



CE
 CAT.II
 EN11611:2015
 CLASS 2-A1+A2

451H WELDY

Split leather sleeves to shoulder length.

FEATURES

- Drawstring tie at top and elastic wrist adjustment.
- Value style.

Color: Natural
Leather thickness: 1.1 - 1.4 mm
Length: 67 cm



CE
 CAT.II
 EN11611:2015
 CLASS 2-A1+A2

251H WELDY

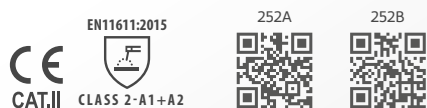
Split leather sleeves to shoulder length.

FEATURES

- Drawstring tie at top and elastic wrist adjustment.
- Premium quality.

Color: Brown
Leather thickness: 1.4 - 1.6 mm
Length: 60 cm





252A/252B WELDY

Split apron.

FEATURES

- Lace closure.
- High quality leather.

Color: Brown

Leather thickness: 2.0 - 2.2 mm

Length: 60x90 cm (252A) / 65x110 cm (252B)



252AH/252BH WELDY

Split apron.

FEATURES

- Buckle closure.
- High quality leather.

Color: Brown

Leather thickness: 2.0 - 2.2 mm

Length: 60x90 cm (252AH)/65x110 cm (252BH)



452A WELDY

Split apron.

FEATURES

- Buckle closure.
- Value style.

Color: Natural

Leather thickness: 1.1 - 1.4 mm

Length: 60x90 cm



352A WELDY

100% cotton apron with foreproof treatment.

FEATURES

- Sewn with Kevlar® thread
- Cotton tapetie.
- 100% cotton.

Color: Navy blue

Leather thickness: 300 gr/m²

Length: 60x108 cm



The material has been tested by IEC 61482-1-2:14, used for workers with risky exposition to electric arc. Class 1.



EN11611:2015
 CE CAT.II CLASS 2-A1+A2

250 WELDY

Split leather jacket.

FEATURES

- Hook and loop fastener closure.
- Elastic cuff.
- Premium leather.

Color: Brown

Leather thickness: 1.4 - 1.6 mm

Sizes: S / M / L / XL



250C WELDY

Welder jacket in croupon split leather.

FEATURES

- Front stud buttons fastening.
- Elastic rubber cuff.
- Premium leather.

Color: Brown

Leather thickness: 1.4 - 1.6 mm

Sizes: S / M / L / XL



EN11611:2015
 CE CAT.II CLASS 2-A1+A2

450 WELDY

Economy split jacket.

FEATURES

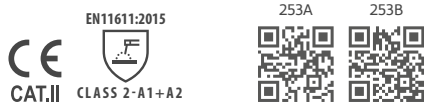
- Hook and loop fastener closure.
- Value style.

Color: Natural

Leather thickness: 1.2 - 1.4 mm

Sizes: M / L





253A/253B WELDY

Split leg guard. Easy doffing.

FEATURES

- Velcro fastening side.
- Premium quality leather.

Color: Brown

Leather thickness: 2.0 – 2.2 mm

Length: 26 cm (253A) / 29 cm (253B)

Sizes 253A: Until n° 41

Sizes 253B: From n° 42



453A WELDY

Split leg guard.

FEATURES

- Velcro and buckle closure.
- Economy model.

Color: Natural

Leather thickness: 1.1 – 1.3 mm

Length: 35 cm



100% cotton



839BL BERGARA

Multi pocket trousers.

FEATURES

- Added reinforcement on the back (High-wear area).
- Elasticated sides for better fit.
- Zipper closure with buttons.

Composition:

100% cotton of 280 g/m².

Sizes: XS a 3XL

Color: Navy blue.



100% Cotton



860GY



860/860GY WESTPORT

Multi-pocket vest.

FEATURES

- Three front pockets with stud buttons, two zipped pockets, two side pockets with velcro closure, one inside pocket.
- Windbreaker in sleeves.
- Front zipper and snap-buttons.

Composition: 100% cotton, polyester padding, cotton lining.

Sizes: S / M / L / XL / XXL

Color: Navy blue (860) / **Gray (860GY) NEW.**

