



GUIDE®

WELDING GLOVES

THIS IS GUIDE



THIS IS

GUIDE  [®]

AWS have teamed up with Swedish glove powerhouse – GUIDE – to launch a range of welding gloves, boasting the most cutting-edge features found in the welding industry.

AWS have played a key role in the development of this range and as a result, these welding gloves have been built based specifically on what Australian and New Zealand welders want and need in their welding gloves.

WELDING GLOVES



GUIDE 3572

Pg. 4

GAME CHANGING GLOVE WITH CUT F



GUIDE 3571

Pg. 5

SUPERIOR COMFORT WITH CUT C



GUIDE 3569

Pg. 5

QUALITY WELDING GLOVE

TIG WELDING GLOVES



GUIDE 1342

Pg. 6

TIG GLOVE WITH A DIFFERENCE (CUT C)



GUIDE 1230

Pg. 7

UNRIVALLED DEXTERITY



GUIDE 1270

Pg. 7


QUALITY TIG WELDING GLOVE





GUIDE 3572 - "THE RED BACK"

GUIDE 3572, known in the industry as "The Red Back", raises the bar in professional welding gloves. Lined with Kevlar, glass fibre, and high-performance polyethylene (HPPE), the GUIDE 3572 achieves the highest cut protection level possible – level F. The GUIDE 3572 combines soft goat grain leather on the palm, normally reserved for the dexterity demands of TIG welding, with precisely placed cow split leather reinforcements and padding to deliver extreme ambient heat protection. GUIDE 3572 combines the highest possible cut protection with unrivalled comfort, dexterity, and fit. Put the 'Red Back' up against any professional welding glove on the market to experience the next 'welding glove of choice' for professional welders.

- ▶ LEGENDARY GUIDE FIT
- ▶ CUT PROTECTION LEVEL F
- ▶ LINED WITH KEVLAR, GLASS FIBRE, & HPPE
- ▶ PRECISE REINFORCEMENTS & PADDING
- ▶ KEVLAR SEAMS
- ▶ SIZE 8-11

 EN 388:2016*
3X32F

 EN 407:2020*
413243

 EN 12477:2001
TYPE A



GUIDE 3571

GUIDE 3571 are welding gloves with a difference - made from full-grain goatskin leather, turned inside out. This inside-out feature provides a hard wearing and durable exterior with a super comfortable interior that delivers a softer feel, greater dexterity, and enhanced flexibility. The GUIDE 3571 is lined with Kevlar with extra lining on the back of the hand made of Nomex, offering excellent durability and protection from heat. Featuring level C cut protection and reinforced palms, the GUIDE 3571 is a seriously unique, comfortable, and durable welding glove.

- ▶ LEGENDARY GUIDE FIT
- ▶ CUT PROTECTION LEVEL C
- ▶ LINED WITH KEVLAR & NOMEX
- ▶ REINFORCED PALM
- ▶ KEVLAR SEAMS
- ▶ SIZE 8-11



EN 388:2016*
3X32C



EN 407:2020*
413244



EN 12477:2001
TYPE A

GUIDE 3569

GUIDE 3569 cow split leather welding gloves are suitable for MIG and MMA welding and other high heat applications. The glove has reinforcement in the palm and a super comfortable cotton lining. The legendary GUIDE resting fit moulds to the shape of your hand and the Kevlar heat-resistant seams mean these gloves will stand up to the toughest jobs.

- ▶ LEGENDARY GUIDE FIT
- ▶ FULLY LINED COW SPLIT LEATHER
- ▶ REINFORCED PALMS
- ▶ KEVLAR SEAMS
- ▶ SIZE 9-11



EN 388:2016*
4143X



EN 407:2020*
41324X



EN 12477:2001
TYPE A



* The Australian and New Zealand standards for welding gloves have been directly adopted from the European glove standards. AS/NZS2161.3:2020 is exactly the same as 388:2016+A1:2018, so the range of Guide welding gloves shown are fully compliant with this AS/NZS standard. EN407:2020 was updated in 2020 and includes more rigorous testing methods than the current AS/NZS2161.4:1999 standard (last updated in 1999). Guide gloves meet or exceed the test specifications required by the EN407:2020 standard.

GUIDE 1342 - "THE HYBRID"

Game changing GUIDE 1342 is a TIG welding glove with a difference. A super unique 'hybrid' type welding glove that combines premium comfort and feel with added cut protection and heat relief not normally found in TIG welding gloves. Unlike most TIG welding gloves, the GUIDE 1342 features cut protection level C and extra lining to offer added relief from heat. GUIDE 1342 combines these unique features with a super comfortable welding glove with excellent touch and feel that must be tried to be believed.

- ▶ LEGENDARY GUIDE FIT
- ▶ CUT PROTECTION LEVEL C
- ▶ GOAT GRAIN LEATHER
- ▶ LINED
- ▶ KEVLAR SEAMS
- ▶ COW SPLIT LEATHER CUFF
- ▶ SIZE 7-11



EN 388:2016*
3X32C



EN 407:2020*
412X4X



EN 12477:2001
TYPE B



GUIDE 1230

The GUIDE 1230 takes dexterity and comfort to another level. One of the thinnest and softest TIG welding gloves available, the GUIDE 1230 is made from the best possible goat grain leather. If you're looking for the best TIG welding glove on the market from a dexterity, comfort, and performance perspective, you must experience the GUIDE 1230.

- ▶ LEGENDARY GUIDE FIT
- ▶ THIN & COMFORTABLE – HIGHEST LEVEL OF DEXTERITY
- ▶ GOAT GRAIN LEATHER
- ▶ KEVLAR SEAMS
- ▶ COW SPLIT LEATHER CUFF
- ▶ SIZE 7-11



EN 388:2016*
2111X



EN 407:2020*
411X4X



EN 12477:2001
TYPE B



GUIDE 1270

The GUIDE 1270 is a TIG welding glove made from durable and soft goat grain leather. The cuff is made from cow split leather with a comfortable cotton lining. All seams are made from heat-resistant Kevlar. The glove is moulded to the welder's hand offering excellent dexterity and a perfect fit. Comfortable and offering excellent touch and feel, these welding gloves are designed for precision TIG welding.

- ▶ LEGENDARY GUIDE FIT
- ▶ GOAT GRAIN LEATHER
- ▶ KEVLAR SEAMS
- ▶ COW SPLIT LEATHER CUFF
- ▶ SIZE 9-11



EN 388:2016*
2121X



EN 407:2020*
412X4X



EN 12477:2001
TYPE B



* The Australian and New Zealand standards for welding gloves have been directly adopted from the European glove standards. AS/NZS2161.3:2020 is exactly the same as 388:2016+A1:2018, so the range of Guide welding gloves shown are fully compliant with this AS/NZS standard. EN407:2020 was updated in 2020 and includes more rigorous testing methods than the current AS/NZS2161.4:1999 standard (last updated in 1999). Guide gloves meet or exceed the test specifications required by the EN407:2020 standard.



AWS was established in 1994 and has played a key role in the welding industry ever since. As an advocate for welders' safety in Australia and New Zealand, AWS has published numerous Welding Safety White Papers, Welding Industry Reports, and Welding Fume Control Frameworks. AWS is a company that specialises in welding safety equipment, and it is our goal to raise awareness on the important issues that welders face.

As the sole agent for the 3M™ Speedglas™ range of welding helmets with integrated respiratory protection, the Nederman and Bomaksan range of portable local exhaust ventilation fume protection systems, the Translas on-gun welding fume extraction range, the range of Guide welding gloves, and a 3M personal protective equipment wholesaler, AWS are extremely well placed to help businesses understand the different types of product controls that can be introduced into the workplace to better protect welders and those who work in close proximity to welders.

For more information on welding fume monitoring, welding PPE, or welding fume LEV extraction options, please contact AWS.

www.awsi.com.au

Australian Welding Supplies Pty Ltd

T: (02) 9439 0111

E: sales@awsi.com.au

© Australian Welding Supplies Pty Ltd 2022 All rights reserved

GUIDE®

For over 30 years, Guide's mission has been to protect and improve the performance of working hands. By being the fastest, most sustainable, and innovative manufacturer of premium work gloves for a wide range of industries, Guide aims to make people safer and healthier at work.

Guide achieves this by using cutting edge technology, user driven product development, and by keeping a strong focus on new ideas.