

TIG Pro Welding Gloves

Issued October 2020 • Index No. AYM/49.0 UK

**Welding Safety
and Health** 

Quick Specs



Materials

Goat grain leather
Cow split leather
Kevlar® thread

Standards

EN 420
EN 388:2016
EN 407
EN 12477:2001

Category

II

Size

8-12



High Quality



Kevlar®

Miller® gloves are designed to endure daily abuse prevalent within welding environments. Carefully selected materials and craftsmanship result in a glove that welders will want to wear, reducing the risk of hand lacerations and boosting productivity.

Miller® TIG Pro welding gloves fully made from goat grain leather, with the cuff in cow split. Unlined. The glove is sewn with strong and heat resistant Kevlar® thread with double stitching at exposed areas. Extra reinforcements in both the thumb and the full index finger for increased durability. Elastic band at the wrist for a better and safer fit. Goatskin leather is both thin, supple and durable while the upper hand in cow split provide extra heat resistance.

Good dexterity with the thin, supple and durable goatskin leather. Perfect for thin metal welding at low to medium amps.



CATEGORY II



EN 420

EN 12477+A1
TYPE A

EN 388:2016



2121X

EN 407



41224X



International Headquarters Miller Electric Mfg. LLC

An Illinois Tool Works Company
1635 W. Spencer Street
Appleton, WI 54914 USA

MillerWelds.com/Europe

ITW WELDING Products BV

Edisonstraat 10
P.O. Box 1551
NL-3261 LD Oud-Beijerland
The Netherlands

Tel.: +31 186 641 444
sales.NL@ITWwelding.com

ITW WELDING Sales Office UK

77 New Court Way
Ormskirk, Lancashire L39 2YT
United Kingdom

Tel.: +44 1695 585 910
sales.UK@ITWwelding.com

Specifications



Kevlar® threads provide:

- High heat resistance (does not melt)
- 2.5 times stronger than nylon or polyester thread
- Little to no stretch for a tight seam

Ordering Information

Series	Stock No.	Description	Qty.	Price
Miller® TIG Pro Welding Gloves	758081001	size 8		
	758081002	size 9		
	758081003	size 10		
	758081004	size 11		
	758081005	size 12		

Date:

Total Quoted Price:

Miller recommends *Elega* consumables

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