

TIG Gloves

TIG Glove Range



T1000



T2000



T3000

Finding the right TIG glove is critical for the delicate tasks associated with precision welding. ESAB TIG gloves include premium-grade goatskin or sheepskin on the glove hand which is essential to maintaining fine dexterity while maximizing protection. A generous, heavy-duty split leather cuff keeps spatter off the wrist and covers the gap between the hand and welding jacket.


Premium additions for the ultimate welding experience include strategically-placed cushioning, hemmed cuff and carefully-designed Fourchette fingers. Optimal thumb configuration for total dexterity and full Kevlar® stitching adds premium value to every model.


- Unlined for maximum comfort and feel
- Premium goatskin hand on T1000
- Premium sheepskin hand on T2000 and T3000
- Strategically-placed cushioning on T2000 and T3000
- Gauntlet designed for easy donning and doffing


Visit esab.com for more information.

Features			
	T1000	T2000	T3000
Thumb Type	Wing	Straight	Wing
Reinforced Thumb	No	No	No
Cushioning	None	Lower palm	Palm and index finger
Lining	No	No	No
Kevlar® Stitched	Yes	Yes	Yes
Finger type	Fourchette	Fourchette	Tapered Fourchette
Cuff Type	Gauntlet	Gauntlet	Gauntlet
Cuff Length	105 mm	105 mm	105 mm
Cuff Width	170 mm	170 mm	170 mm
Leather Type – Cuff	Split Cowhide	Split Cowhide	Split Cowhide
Leather Type - Back	Goatskin	Sheepskin	Sheepskin
Leather Type - Palm	Goatskin	Sheepskin	Sheepskin
Comfort	Better	Best	Best
Overall Durability	Good	Better	Best

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Specifications			
	T1000	T2000	T3000
Operating Temperature	-10 to +40 °C	-10 to +40 °C	-10 to +40 °C
Weight	150 g	150 g	160 g
Country Of Origin	India	India	India
Certifications	 CE, UKCA, EN407 413X4X, EN12477 Type A, EN388 2122X		

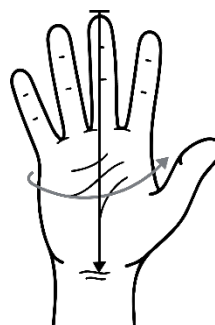
Approvals – EN388:2016+a1:2018 CLASSIFICATIONS 	
Protection Against Mechanical Damage	ESAB TIG Gloves
Abrasion	2
Blade Cut	1
Tear	2
Puncture	2
Impact	x
Dexterity (EN21420:2020)	4

Approvals – EN407:2020 CLASSIFICATIONS 	
Thermal Resistance for Welding Gloves	ESAB TIG Gloves
Limited Flame Spread	4
Contact Heat	1
Convective Heat	3
Radiant Heat	x
Small Splash of Molten Metal	4
Large Splash of Molten Metal	x

Ordering Information					
Model	Small / 7	Medium / 8	Large / 9	X-Large / 10	XX-Large / 11
T1000	0700500559	0700500560	0700500561	0700500562	0700500563
T2000	0700500544	0700500545	0700500546	0700500547	0700500548
T3000	0700500554	0700500555	0700500556	0700500557	0700500558

Each pair individually packaged.

Sizing		
Size	Circumference (cm)	Length (cm)
Small / 7	18 - 20	17.8
Medium / 8	20 - 23	18.5
Large / 9	23 - 25.5	20.0
X-Large / 10	25.5 - 28	21.5
XX-Large / 11	28 - 31	22.5



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