

PRICELIST

Welding wires

Valid from: October 7, 2026

Prices in Euro, ex works, excl. VAT and shipping



Accessories

☐	100 812	NEW: Welding wire feeder WIRE PEN	€ 89.90
	The practical tool for feeding welding wire. Suitable for welding wires of every available alloy with a diameter between 0.2 and 0.6 mm		

Welding wires for gold alloys

☐	304 340	Au 750 Y Yellow gold Au 750/000 – 18 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 106.00
☐	304 341	Au 585 Y Yellow gold Au 585/000 – 14 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 76.00
☐	304 342	Au 750 Pd White gold Au 750/000 – 18 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 114.00
☐	304 347	NEW: Au 585 Pd White gold Au 585/000 – 14 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 84.00
☐	304 351	Au 750 Red Red gold Au 750/000 – 18 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 103.00
☐	304 353	Au 585 Red Red gold Au 585/000 – 14 kt 500 mm x 0.25 mm (19.7" x 0.01")	€ 72.00

☐	304 355	Au 750 Rosé Rose gold Au 750/000 – 18 kt 500 mm x 0.25 mm (19.7" x 0.01")	€	106.00
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☐	304 357	Au 585 Rosé Rose gold Au 585/000 – 14 kt 500 mm x 0.25 mm (19.7" x 0.01")	€	74.00
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Welding wire platinum

☐	304 343	Pt 960 C Platinum Pt 960/000 500 mm x 0.25 mm (19.7" x 0.01")	€	77.00
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Welding wires silver

☐	304 344	Ag 970 Silver Ag 970/000 1000 mm x 0.35 mm (39.4" x 0.014")	€	9.00
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☐	304 346	Ag 970 Silver Ag 970/000 2000 mm x 0.25 mm (78.7" x 0.01")	€	9.00
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Special welding wires for silver alloys

☐	304 348	Silver JSS Argentium 935 2000 mm x 0.25 mm (78.7" x 0.01")	€	10.00
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☐	304 349	Silver JSS Argentium 935 2000 mm x 0.35 mm (78.7" x 0.014")	€	16.00
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☐	304 350	Silver JSS Argentium 935 2000 mm x 0.45 mm (78.7" x 0.018")	€	24.00
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Welding wires for repairs / for alloys difficult to weld

☐	304 330	PdAg 500 Palladium silver PdAg 500/000 500 mm x 0.40 mm (19.7" x 0.016")	€	43.00
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☐	304 331	PdAg 500 Palladium silver PdAg 500/000 500 mm x 0.25 mm (19.7" x 0.01")	€	22.00
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Welding wire titanium

☐	304 310	Ti Fine titanium 1000 mm x 0.30 mm (39.4" x 0.012")	€	12.94
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Welding wires for copper materials

☐	304 312	Cu C45 Cu-Si3-Mn1 2000 mm x 0.35 mm (78.7" x 0.014")	€	11.39
☐	304 313	Cu C45 Cu-Si3-Mn1 2000 mm x 0.50 mm (78.7" x 0.02")	€	11.90
☐	304 314	Cu C45 Cu-Si3-Mn1 2000 mm x 0.70 mm (78.7" x 0.027")	€	12.94

Welding wire tin

☐	304 328	Sn Fine tin 99.9% 100 g x 0.75 mm (3.53 oz x 0.030")	€	13.46
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Welding wire nickel-based alloy

☐	304 329	NiCrMo15 Nickel-based alloy 1000 mm x 0.40 mm (39.4" x 0.016")	€	16.04
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Welding wires for steels

☐	304 320	Stainless steel CMS welding of CrNi steels such as 1.4301, 1.4401, 1.4435, 1.4571 1000 mm x 0.40 mm (39.4" x 0.016")	€	12.94
☐	304 359	Stainless steel 316L build-up welding on same or similar steels recommended base materials e.g.: 1.4401, 1.4404, 1.4500, 1.4505, 1.4539, 1.4585 1000 mm x 0.30 mm (39.4" x 0.012")	€	9.70
☐	304 360	Stainless steel 316L 1000 mm x 0.50 mm (39.4" x 0.02")	€	14.00

☐	304 321	Steel GS2 for hard facing applications – 58 HRC 1000 mm x 0.20 mm (39.4" x 0.008")	€	16.56
☐	304 363	Steel GS2 for hard facing applications – 58 HRC 1000 mm x 0.50 mm (39.4" x 0.02")	€	20.55
☐	304 322	Steel GS55 highly wear-resistant applications – 61 HRC 1000 mm x 0.20 mm (39.4" x 0.008")	€	16.56
☐	304 364	Steel GS55 highly wear-resistant applications – 61 HRC 1000 mm x 0.50 mm (39.4" x 0.02")	€	20.55

Welding wires for aluminium alloys

☐	304 325	Aluminium ALMG3 for applications on AlMg alloys up to 3 % Mg 2000 mm x 0.50 mm (78.7" x 0.02")	€	8.80
☐	304 326	Aluminium ALSI for applications on AlSi alloys up to 12 % Si 2000 mm x 0.50 mm (78.7" x 0.02")	€	8.80
☐	304 362	Aluminium AlSi12 specification Al4047, for build-up welding on same or similar base materials very crackproof weld metal 1000 mm x 0.40 mm (39.4" x 0.016")	€	15.95

PLEASE NOTE: We reserve the right to adjust our prices at any time!