Product details: Welding wire AIMg5 ER5356 D200 2kg

1.0mm





product code: M-5356-10-S200 product ean: 5900391252994

Standards:

EN 13479 EN ISO 18273-S AI 5356 SFA/AWS A5.10:ER5356

Approvals: DB

Product variants

Index	Price
Welding wire AIMg5 ER5356 D200 2kg 1.0mm	€15.96 / pc
M-5356-10-S200	VAT 23% €19.63 / pc
Welding wire AlMg5 ER5356 D100 0.45kg 1.0mm	€4.14 / pc
M-5356-10-S100	VAT 23% €5.09 / pc
Welding wire AIMg5 ER5356 D300 7kg 1.0mm	€52.66 / pc
M-5356-10-S300	VAT 23% €64.77 / pc

Product description

SPARTUS® AIMg5 ER5356 welding wire

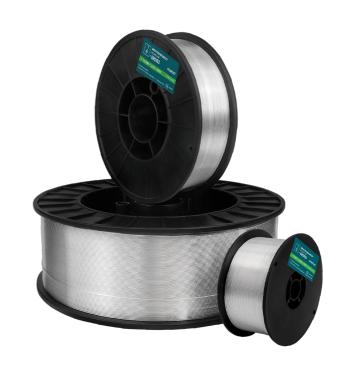
The SPARTUS® AIMg5 ER5356 welding wire is a high-quality product designed for welding aluminium and aluminium-magnesium alloys. Its excellent mechanical properties and corrosion resistance make it an ideal choice for numerous industrial applications.

Advantages:

- Easy application and high arc stability.
- Exceptional durability under harsh working conditions.
- Professional results in demanding projects.

Key Features:

- **Magnesium content** provides high mechanical strength and corrosion resistance.
- Excellent weld quality smooth and aesthetic joints with high durability.
- **Corrosion resistance** ideal for use in marine and high-humidity environments.



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Applications:

- Welding aluminium-magnesium alloys particularly effective for 5000 series alloys.
- Manufacturing of aluminium structures used in construction, automotive, shipbuilding, and aerospace industries
- **Components exposed to corrosive environments** ideal for structures operating in challenging weather conditions.

Technical details

Intended Use	aluminum
Туре	AIMg5 ER5356
Wire diameter	1.0mm
Welding wire spool	≤ 5kg / Ø200mm
Weight	2kg

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