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## ROD ELECTRODE FINCORD E 42 0 RR 12 2X250MM LOW ALLOY

**SKU:** 4028659103558

Rod electrode FINCORD E 42 0 RR 12  
2x250mm low alloy



**Categories:** [Filler materials](#), [Rod electrodes](#)

**Product Features:** Weight: 1.5 kg

Length: 250 mm

EN ISO: E 42 0 RR 12

Ø: 2 mm

Sheath: Thick rutile

Scope of delivery:

1,50 KG Rod electrode FINCORD E 42 0 RR 12  
2x250mm low alloy |

## PRODUCT DESCRIPTION

Standard designation: EN ISO 2560-A: E 42 0 RR 12 AWS A-5.1: E6013 Low alloy

- Thick rutile coated Properties and area of application: Versatile, thick rutile rod electrode with excellent welding properties
- Easy to work with, so ideal for unpractised welders
- Easy ignition and re-ignition, all-position weldability
- Extremely low spatter arc, self-releasing slag in most cases
- Finely rippled, clean welds blend into base material with no undercut
- Increased current carrying capacity of larger dimensions from 3.2 x 450 mm
- Also used on mains lighting transformers
- FINCORD DB is recommended for X-ray-safe welds in conjunction with MAG-welded layers Base materials: S(P)235 - S(P)355
- GP240
- GP280 Approvals: TÜV / DB / ABS / BV / DNV / GL / LRS / CE Current type = - / ~ Welding position: PA, PB, PC, PD, PE, PF
- Prices per kilogram Further technical information:
- Contents: 170 pc.
- Alloy: Low alloy

## PRODUCT DATASHEET LEGAL NOTE



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