



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

## ROD ELECTRODE SPEZIAL E 38 3 B 12 H10 2.5X350MM LOW ALLOY

**SKU:** 4028659106528

Rod electrode SPEZIAL E 38 3 B 12 H10  
2.5x350mm low alloy



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

**Product Features:** Weight: 3.9 kg

Length: 350 mm

EN ISO: E 38 3 B 12 H10

Ø: 2.5 mm

Sheath: Basic

Scope of delivery:

3,90 KG Rod electrode SPEZIAL E 38 3 B 12  
H10 2.5x350mm low alloy |

## PRODUCT DESCRIPTION

Standard designation: EN ISO 2560-A: E 38 3 B 12 H10 AWS A-5.1: E 7016-H8 Low alloy

- Basic coating Properties and area of application: Type and distribution of coating components in double shell provide exceptional welding characteristics and noticeably stable electric arc
- Excellent bridging characteristics and suitability for root runs and forced positions
- Glass-like slag is easy to remove from the finely rippled welds
- Outstanding welding properties and ability to withstand cold temperatures down to -30 °C have made the SPEZIAL one of the most widespread and dependable electrodes for constructional steelwork, as well as for manufacturing and installation in trade and industry and pipeline construction
- X-ray-safe
- For problem-free AC current weldability, ensure minimum 65 V open-circuit voltage on generator Base materials: S(P)235 - S(P)355
- GP240
- GP280
- L245 - L360 Approvals: TÜV / DB / ABS / BV / DNV / GL / LRS / RMRS / CE Current type = + / ~ Welding position: PA, PB, PC, PD, PE, PF
- Prices per kilogram Further technical information:
- Contents: 200 pc.
- Alloy: Low alloy



#### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.