



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

ROD ELECTRODE CITOREX E 38 2 RB 12 2.5X350MM LOW ALLOY

SKU: 4028659249836

Rod electrode CITOREX E 38 2 RB 12
2.5x350mm low alloy



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

Product Features: Weight: 4.1 kg

Length: 350 mm

EN ISO: E 38 2 RB 12

Ø: 2.5 mm

Sheath: Rutile-basic

Scope of delivery:

4,10 KG Rod electrode CITOREX E 38 2 RB 12
2.5x350mm low alloy |

PRODUCT DESCRIPTION

Standard designation: EN ISO 2560-A: E 38 2 RB 12 AWS A-5.1: E 6013 Low alloy

- Rutile-basic coating Properties and area of application: With special suitability for X-ray-safe welding of root, filling and capping runs in pipeline, boiler and container construction

- Excellent bridging properties and keying characteristics

- Low current possible

- Very good in forced positions, which makes CITOREX highly valued in training scenarios

- CITOREX has a low Si content and is therefore ideal for subsequent galvanising or enamelling

- Use FINCORD DB for capping run for finely rippled weld appearance Base materials: Unalloyed structural steels S 235 - S 355

- Boiler plates P 235 - P 355

- Tubular steels L 210 - L 360

- Shipbuilding steels

- Cast steel GP 240, GP 280 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: 210 pc.

- Alloy: Low alloy

PRODUCT DATASHEET LEGAL NOTE



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