

Product sheet

PE100 transition fitting 63x2" brass

Brand: Italsan

Reference: ITAL ERFM 632



SDR11 transition rack for 63 mm PE100 pipe with male brass threaded terminal. Nominal pressure of 16 bar, compatible with the Elofit system for pressure water applications.

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Description

SDR11 transition rack with straight end threaded male in brass, designed to connect 63 mm PE100 polyethylene pipes with metal threading systems. It belongs to NADIR's Elofit range, optimized for pressure installations.

Technical characteristics

- Nominal diameter: 63 mm (2 inches).
- Main material: High density PE100 polyethylene.
- Male Thread: Brass.
- Colour: Black.
- SDR classification: 11.
- Nominal pressure: 16 bar.
- Service temperature range: -40°C to 40°C.
- Regulations: UNE-EN ISO 12201.

This accessory allows the safe integration of polyethylene lines with brass components, ensuring the watertightness and mechanical resistance necessary for the transport of fluids under pressure.

Specifications

Colour	Black
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Diameter	63 mm
EAN	8022207113576
Manufacturer	Italsan
Material	Polietileno
Measures	63 mm

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