

Product sheet

DZR Brass Reducing Ring 2x1" with Hexagonal Nut

Brand: SOBI

Reference: SOBI 075704



DZR brass monoblock reducer ring with hexagonal walone. Reduces nominal diameter from 2 to 1 inch. It incorporates BSPP-G cylindrical external thread in the input and BSPP-G cylindrical internal thread in the output, complying with ISO 228-1 standard. Polished surface without further treatment.

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Description

DZR brass mono-block reducing ring designed to adapt pipe lines from 2 to 1 inch. It incorporates hexagonal valone and cylindrical threads BSPP-G according to ISO 228-1, ensuring a secure and stable connection in fluid installations.

Technical characteristics

- Material: Corrosion resistant brass (DZR).
- Nominal diameter connection 1: 2 inches (50).
- Connection 1: BSPP-G cylindrical outer Thread (ISO 228-1).
- Nominal diameter connection 2: 1 inch (25).
- Connection 2: BSPP-G cylindrical inner Thread (ISO 228-1).
- Form: Straight.
- Model: Monoblock.
- Surface treatment: Polished, no additional treatment.

The single-block construction simplifies assembly by removing separate parts, favoring tightness. The polished finish and DZR quality of the brass offer protection against corrosion, prolonging the life of the component in the hydraulic circuit.

Specifications

Colour	Latón
EAN	8431977205471
Manufacturer	SOBI
Material	Latón
Diameter (cm)	25

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