

Product sheet

Brass DZR Reducing Ring 2x1/2" with Hexagonal Nut

Brand: SOBI

Reference: SOBI 075702



DZR brass monoblock reducer ring with hexagonal walone. Reduces the nominal diameter from 2 to 1/2 inches. It incorporates cylindrical threads BSPP-G according to ISO 228-1 standard. Polished surface without further treatment. Straight design for standardized hydraulic installations.

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Description

DZR brass mono-block reducer ring designed for transition between 2 and 1/2 inch lines. It incorporates hexagonal valone and cylindrical threads BSPP-G according to ISO 228-1 standard, optimizing the adaptation of diameters in standardized hydraulic installations.

Technical characteristics

- Material: Corrosion resistant brass (DZR).
- Surface treatment: Polished, no additional treatment.
- Form: Straight, monoblock model.
- Connection 1: BSPP-G cylindrical outer Thread (ISO 228-1), nominal diameter 2 inches (50).
- Connection 2: BSPP-G cylindrical inner Thread (ISO 228-1), nominal diameter 1/2 inch (15).
- Function: Reducer.

The DZR brass construction offers good corrosion resistance, while the polished finish ensures a clean surface. Being a reducing element, it allows you to integrate components of different calibres into the same circuit safely and tightly.

Specifications

Colour	Pulido
EAN	8431977205518

Manufacturer	SOBI
Material	Latón
Thread	1/2"
Diameter (cm)	50

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