

## Product sheet

## Racor L elbow coupling PE32xPE32 forged brass

Brand: GENE BRE

Reference: GEN 0052 06



Rapor L coupling elbow PE32xPE32 with total pass, made of forged brass according to UNE-EN 12165 standard. It supports maximum pressure of 16 bar (PN-16) and temperatures between -10oC and 90oC. It incorporates Genebre Rac-Ge tightening system with chromed brass rings for a safe installation in low, medium and high density polyethylene pipes.

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### Description

Rapor L elbow coupling designed for connection of polyethylene pipes. This component allows for right angle connections between low, medium and high density tubes, ensuring a safe and efficient connection in fluid systems.

#### Technical characteristics

- Connection: PE32xPE32 with total step.
- Maximum working pressure: 16 bar (PN-16).
- Material: Forged brass for body and lid, according to UNE-EN 12165.
- Connection system: Squeeze with Genebre Rac-Ge design.
- Components: Tightening ring and stop ring in chromed brass.
- Temperature range: From -10oC to 90oC.
- Compatibility: Low, medium and high density polyethylene tubes.

Forged brass construction ensures structural integrity under pressure, while the tightening system facilitates installation without the need for special welding tools. The wide temperature range allows its use in various water distribution applications or similar fluids.

### Specifications

|              |               |
|--------------|---------------|
| EAN          | 8428381207160 |
| Manufacturer | Genebre       |
| Material     | Latón         |
| Measures     | PE32xPE32     |

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