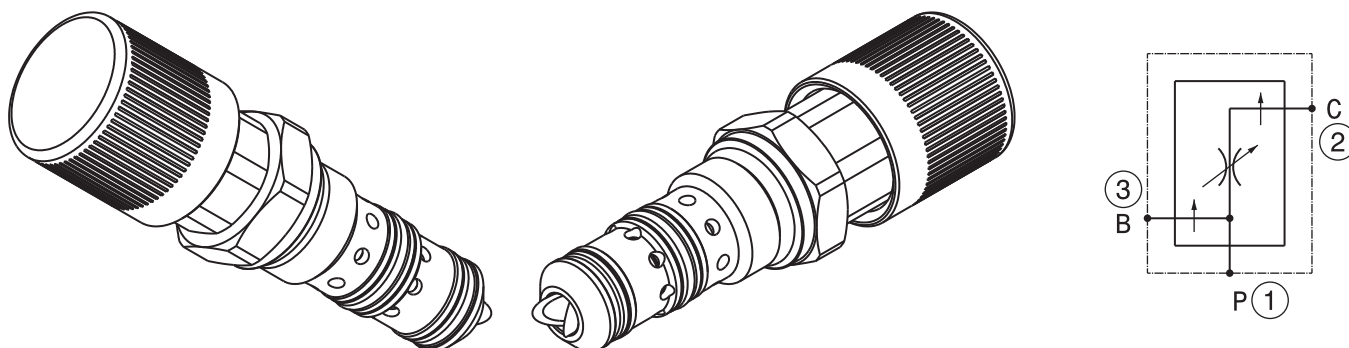


mod. RFP-50-C



Technical drawing of the CAVITA' CAVITY CAV00017 tool. The drawing includes a front view on the left and a cross-sectional view on the right.

Front View Dimensions:

- Total length: max. 61
- Top section diameter: $\Phi 30$
- Hexagonal base diameter: 11
- Central shaft diameter: 49
- Bottom section diameter: 4
- Thread specification: M22x1.5
- Tip diameter: ES.27

Cross-sectional View Dimensions:

- Internal cavity diameter: $\Phi 28$
- Internal cavity diameter: $\Phi 23$
- Thread specification: M22x1.5
- Angle: 60°
- Internal cavity diameter: $\Phi 8$
- Internal cavity diameter: $\Phi 12$
- Internal cavity diameter: $\Phi 18$ H7
- Internal cavity diameter: $\Phi 19$ H7

Labels:

- CAVITA' CAVITY CAV00017
- ①, ②, ③ (Callouts for specific features)

For flow diagram see
CURVES OF COMPENSATION 3 WAYS VALVE (1)

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graph TD
    RFP50C[RFP-50-C] --- A[A]
    A --- CR[Codice regolazione Adjustment code  
A, B, VEI]
    RFP50C --- M[Modello Type]
  
```

A

Manopola con vite di bloccaggio
Handknob with locking screw

B

Manopola Leakproof
Handknob

**Su richiesta
On request**

VEI

Vite esterna esagono incassato
Leakproof hex socket screw

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