

Technical drawing of a mechanical assembly, likely a valve or actuator, showing dimensions and labels.

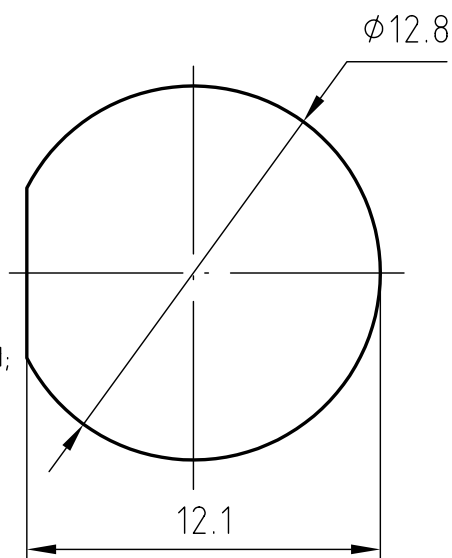
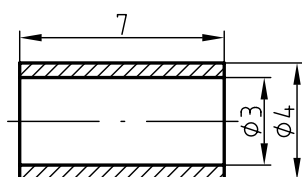
Dimensions:

- Overall length: (31)
- Distance from left end to first hexagonal section: 21
- Distance from left end to second hexagonal section: 10.5
- Distance from left end to third hexagonal section: 8
- Distance from left end to fourth hexagonal section: 5
- Distance from left end to fifth hexagonal section: 1.8
- Distance from left end to sixth hexagonal section: 0.4 x $\phi 2$
- Distance from left end to seventh hexagonal section: 1.6
- Distance from left end to eighth hexagonal section: 2.3
- Distance from left end to ninth hexagonal section: 0.6
- Distance from left end to tenth hexagonal section: 0.8
- Distance from left end to eleventh hexagonal section: 0.95
- Distance from left end to twelfth hexagonal section: 0.6
- Distance from left end to thirteenth hexagonal section: 2.7
- Distance from left end to fourteenth hexagonal section: 5.4

Labels:

- 1/2-28UNEF-2A
- 7/16-28UNEF-2A
- 11.8/Flat
- Hex:16/flat
- Hex:17/flat

Dimension of mounting hole

VSWR : ≤ 1.3