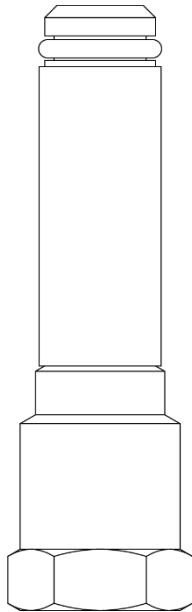


STRAINERS

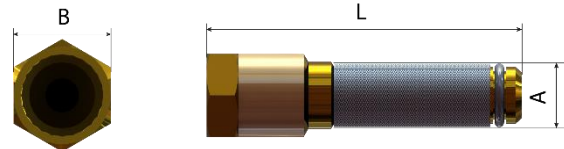
- ✓ Strainer is very important to protect circuit and elements that make up a hydraulic control valve from blockages. It is located in the valve pressure outlet.
- ✓ COMETAL strainer is **self-cleaning**, the flow of water passing through the valve performs this function.



MATERIALS

- BODY : Brass
- MESH: Stainless Steel (64 mesh)
- O-RING: Teflon y NBR joints.

DIMENSIONS AND WEIGHTS



| MODEL | NOMINAL PRESSURE | | LEGTH (L) | CONNECTION (A) | PASS SECTION | CONNECTION (B) | WEIGHT |
|----------------|------------------|-----|-----------|----------------|--------------|----------------|--------|
| | bar | psi | | | | | |
| Brass strainer | 16 | 232 | 30 | ¼" male | 4,5 | 1/8" female | 15,0 |
| | | | 49,5 | ¼" male | 4,5 | 1/8" female | 24,0 |
| | | | 66,5 | ¼" male | 4,5 | 1/8" female | 33,0 |

STRAINER SELECTION

| MODEL | L | Use for the following valves |
|----------------|------|---|
| Brass strainer | 30 | 1", 1½" P |
| | 49,5 | 1½"G, 2", 2½", 3", DN80, DN100, DN125 |
| | 66,5 | 3"90º, DN80-90º, DN100-90º, DN150, DN200, DN250 |