

# BIBO LIQUID FILTER HOUSING

Arranged BIBO housing for liquid filtration.

The productivity improver  
for coatings filtration.

## CONCEPT

Engineered to achieve maximum productivity through optimizing :

- cleaning time
- hold-up volume

BIBO was designed listening to the requirements of coating manufacturers.



## PERFORMANCE

The BIBO housing accepts 1 filter cartridge of 10 inch length (250mm) length with code 3 adapter (222/Flat)

Flow rate is typically between 5 and 20 liters/minute.

Designed and produced in the EU, complies with PED 97/23/EC (Art.3, Sect.3).

## PRODUCTIVITY

The hold-up volume of the Arranged BIBO housing is about 10% less than competitor products. All surfaces of the housing that come in contact with liquid are electropolished.

The housing is standard fitted with Tri-clamps, upon request threaded connections (BSP, NPT) or other connection types could be installed.

### MATERIALS OF CONSTRUCTION

Housing, wetted parts ..... SUS316L

Gasket ..... EPDM (Optional: FKM, Silicone, PTFE)

### MAX. OPERATING CONDITIONS

Temperature ..... 0 to 50°C

Pressure ..... 0 to 5.0 bar

### DIMENSIONS & CONNECTIONS

In/Outlet connection ..... Clamp Ferrule DIN32676 DN15 (34mm clamp)

Vent ..... G1/4"

... **arranged.**

Filtration systems

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