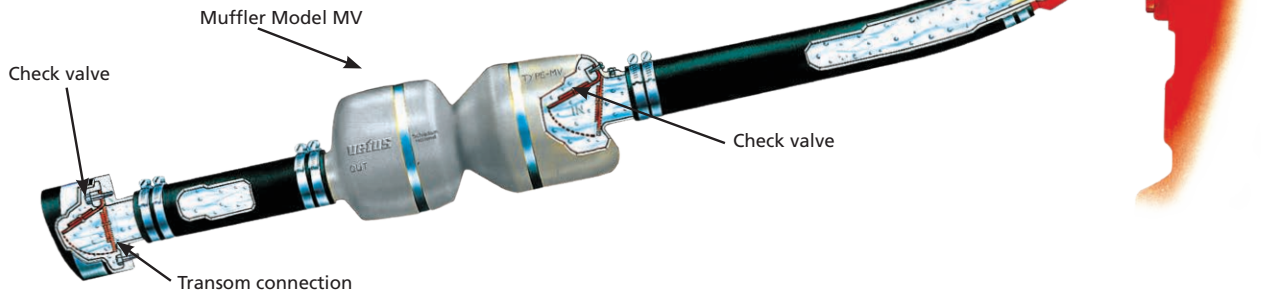




# Exhaust systems for high-performance crafts

*Especially developed for fast craft with powerful engines*



This system is perfect for fast craft with powerful engines without available space for installation of a waterlock and/or gooseneck. By using one of these compact mufflers, you create reduction of exhaust noise with minimal back pressure. All parts are made of synthetic materials, corrosion free and light weight.

The transom connections for this system are available in stainless steel (AISI 316) or reinforced black synthetic. Muffler type MV and the transom connection are provided with a check valve which prevents the seawater from flowing into the engine.

## Type MV

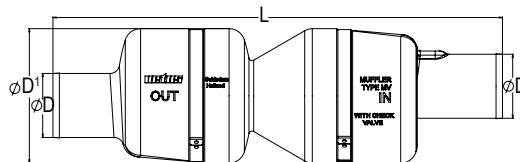
### Specifications

- For hose diameters Ø 90, 100, 125 and 150 mm
- Comes with stainless steel (AISI 316) mounting brackets
- The optional temperature sensor XHSM is recommended, see page 132

Connection point for temperature sensor



**MV**



| Type  | Capacity (L) | Hose I.D. |           | L (mm) |
|-------|--------------|-----------|-----------|--------|
|       |              | Ø D (mm)  | Ø D' (mm) |        |
| MV090 | 11,5         | 90        | 210       | 702    |
| MV100 | 11,5         | 100       | 210       | 702    |
| MV125 | 37           | 125       | 320       | 910    |
| MV150 | 37           | 150       | 320       | 910    |

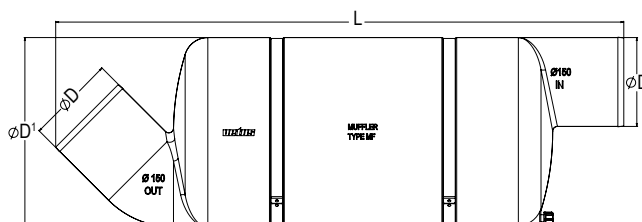
## Type MF

### Specifications

- For hose diameters Ø 90, 102, 127 and 152 mm
- Comes with stainless steel (AISI 316) mounting brackets



**MF**



| Type  | Capacity (L) | Hose I.D. |           | L (mm) |
|-------|--------------|-----------|-----------|--------|
|       |              | Ø D (mm)  | Ø D' (mm) |        |
| MF090 | 13           | 90        | 210       | 728    |
| MF100 | 13           | 100       | 210       | 735    |
| MF125 | 43,5         | 125       | 320       | 940    |
| MF150 | 43,5         | 150       | 320       | 959    |

**Note:** Both types should be installed exclusively in combination with an approved reinforced rubber exhaust hose (see pages 130 and 131).