

**Flotide Sand filter HDPE 50 mm
/ 1 1/2" metric/imperial glue
socket 2,8bar white type
MFV17 (0182217)**



FLOTIDE

TECHNICAL SPECIFICATIONS

| | |
|----------------|-----------------------------|
| Colour | white |
| Material | HDPE |
| Connection | metric/imperial glue socket |
| Pressure | 2,8 bar |
| Max. temp. | 50 °C |
| Type | MFV17 |
| Capacity | 7 m ³ /h |
| Size | 50 mm / 1 1/2" |
| Diameter | 425 mm |
| Weight | 11 kg |
| Sand | 40 kg |
| Filter area | 0.14 m ² |
| Max flow rate | 7 m ³ /h |
| Max. pool vol. | 37.5 m ³ |

DIMENSIONS

| | |
|---|------|
| B | 17 " |
|---|------|

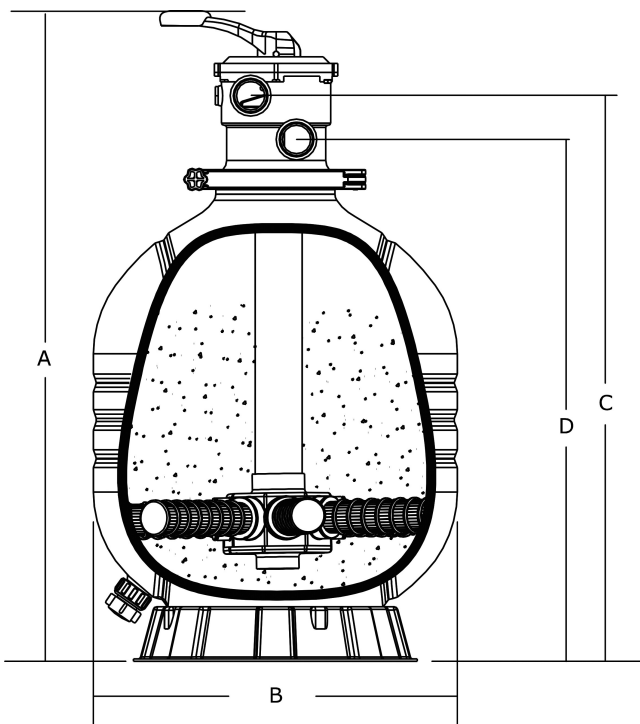
B 17 " inch

A 816 mm

B 425 mm

C 695 mm

D 625 mm



PRODUCT INFORMATION

Made of premium grade high density polyethylene. The Flotide line offers heavy duty operation and sustains a high working temperature. Only first class virgin high density polyethylene raw materials made by Phillips Chemicals are used in the production of our filters. The unique twist lock is designed for ease of servicing and maintenance of the filter.

- Compact and heavy duty

- Made of high density polyethylene
- Designed for most domestic swimming pools or spa pools
- Valve lock is designed to allow 360 degree rotation to simplify installation
- Easy-to-use bayonet-locked multi-port valve lets you select any of the valve/filter operations with a simple lever-action
- Warranty period: 2 years

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