



SIATA V363

Made in ABS material, V363 is a robust valve, ideal for a broad range of filter applications thanks to the high backwash flow rate (up to 48 m³/h).

There is also a possibility to have internals made of 916L stainless steel, which makes this valve perfect for sea water applications.

Technical Characteristics

- Tank Size (inches) 14 16 21 24 30 36 42 48
- Service flowrate (m³/h) 36
- Backwash flowrate (m³/h) 48
- Inlet/outlet (inches) 2 3/4

Features	Benefits
Valve body in ABS material	Solid construction
High backwash flow rate (up to 36 m ³ /h)	Ideal for filtering applications
Possibility to have internals made of 916L stainless steel	Ideal for Sea Water applications
Compatible with most of the SIATA controller range	Suitable for any kind of filtration systems