



### Description

The Delta Foul V3 Submersible Pump is designed as a compact and cost-effective solution for collection of foul and/or grey water from basements, below ground structures and ground floor extensions.

The robust and reliable Delta Foul V3 is an exceptionally popular choice with waterproofing professionals due to its generous sized motor, thermal overload protection and ease of installation.

The powerful Vortex pump offers innovative design and advanced technology making it extremely reliable even when subjected to continuous use (subject to correct installation). With a 45mm solids clearance the Delta Foul V3 offers reliable and effective dewatering.

The Delta Foul V3 can be supplied free standing or on pedestal mounting for permanent installation.

The Delta Foul V3 Submersible pump is not suitable for collecting ground water from a Cavity Drained System.

### Features

- Maximum flow rate up to 6.3 l/s
- Maximum head (lift height) 12m
- 2" BSP threaded pump outlet
- Includes float, elbow and outlet reducer adaptors
- Trouble free operation
- Free flowing impeller (preventing clogging)
- Corrosion resistant stainless-steel shaft and bi-rotational mechanical seal
- Designed for easy installation
- Available with pedestal mounting

### Specification

- Pumps set: 2006/42/EC EC Machinery Directive
- Electrical components: 2011/65/EU Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
- Electromagnetic Compatibility: 2014/30/EU
- ISO 12100
- EN 809
- EN 60034-1, EN 60034-5/A1
- EN 60335-1/A1, EN 60335-2-41

### Product details

DMS 120-1



### Associated products

- Delta Foul V3 Packaged Pumping Station
- Delta Bespoke 800 Series – Single V3 Foul

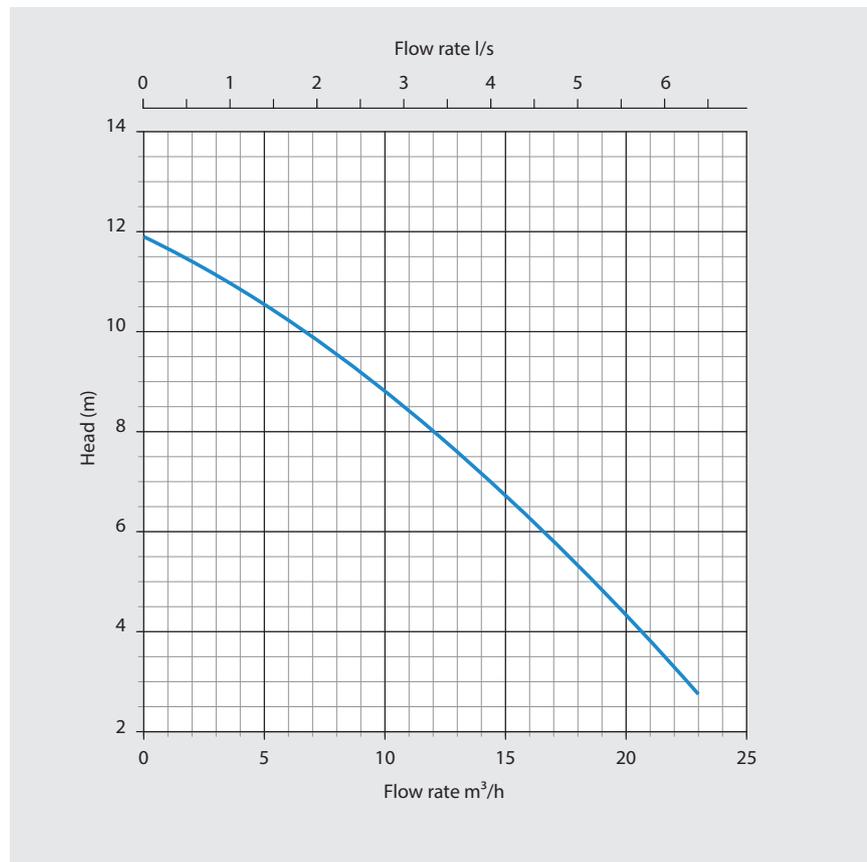


# PRODUCT DATA SHEET

## Delta Foul V3 Submersible Pump (Automatic)

### Technical data

Pump type	Foul V3
Pump type	Vortex
Control	Automatic
Power supply	230 VAC
Rated current	6.0 A
Motor rating (P2)	750 W
Revs per min.	2900 rpm
Discharge size	DN50
Free passage	45 mm
Max. vertical	12 m
Max. flow rate	6.3 l/s
Max liquid temp.	<40 °C
Cable length	10 m
Weight	23.0 kg



### Other information

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