

Cyclon filters

STAINLESS STEEL AISI 316 CYCLON FILTERS

SPEEDBLUE S01

[Link to product's PDF drawing](#)

www.everblue.it/CadDrawings/F20160229081937021S01316___MT_.

FEATURES

Model	S01
Material	AISI 316
Connections IN/OUT	¾" BSP M, 1" BSP M, 1" ½ BSP M, 2" BSP M, 3" BSP M

DESIGN DATA

Min working pressure	1 bar
Max working pressure	10 bar
Pressure test	15 bar
Max working temperature	60°C
Max diameter inlet particles	5 mm

APPLICATIONS

Water
Process water
Heat exchangers
Irrigation
Aquaculture
Protection of spray nozzles

Code	Description	Specs/ particular finishing	Connection In/Out	Connection drain	Flow rate from (l/h) ¹	Flow rate to (l/h) ¹	Quantity box	-
S01316034MTD	SPEEDBLUE S01	Acid bath treated	¾" BSP M	¾" F	3500	7000	1	
S01316100MTD	SPEEDBLUE S01	Acid bath treated	1" BSP M	¾" F	6000	12000	1	
S01316112MTD	SPEEDBLUE S01	Acid bath treated	1" ½ BSP M	¾" F	11000	25000	1	
S01316200MTD	SPEEDBLUE S01	Acid bath treated	2" BSP M	¾" F	18000	35000	1	
S01316300MTD	SPEEDBLUE S01	Acid bath treated	3" BSP M	½" F	32000	56000	1	

¹Max clean water flow rate in l/h at 20°C and differential pressure 0,5 bar.



European community members only.

These filters satisfy all requirements of the European Directive for pressure equipment (P.E.D.) 97/23/CE, following module A (internal production control) as conformity assesment procedure.

Certificates: CE

Cyclon filters

STAINLESS STEEL AISI 316 CYCLON FILTERS

SPEEDBLUE S01

SELF CLEANING FILTERS CODE LIST

Model	Material	Connection IN/OUT	Finitura/specifica
S01	AISI 316 316	3/4" BSP M 1" BSP M 1" 1/2 BSP M 2" BSP M 3" BSP M	034MT 100MT 112MT 200MT 300MT Acid bath treated D



Approximate picture. Connections and measures choice will lead to the assembly of a product which could differ from those shown in figure



European community members only.

These filters satisfy all requirements of the European Directive for pressure equipment (P.E.D.) 97/23/CE, following module A (internal production control) as conformity assesment procedure.

Certificates: CE