



FEATURES

- ✓ Winding filters with polyester resin and fiberglass
- ✓ Maximum pressure: 2.5 bar
- ✓ Maximum temperature: 50°C
- ✓ Filtration bed depth: 1m or 1.2m
- ✓ Colour: RAL 5024
- ✓ Ø200mm plastic top lid in 500 to 800 models and Ø400mm plastic top lid in 1000 and 1200.
- ✓ Ø1 / 4" manual air drain
- ✓ PVC connections
- ✓ Ø200mm sand drain and 1/4" water drain

CARACTERÍSTICAS

- ✓ Filtros fabricados con resina de poliéster y fibra de vidrio
- ✓ Presión máxima: 2.5bar
- ✓ Temperatura máxima: 50°C
- ✓ Altura lecho filtrante: 1m o 1.2m
- ✓ Color: RAL 5024
- ✓ Tapa de plástico Ø200mm en modelos 500 a 800 y tapa plástico Ø400mm en modelos 1000 y 1200
- ✓ Purga de aire manual Ø1/4"
- ✓ Conexiones de PVC
- ✓ Descarga de arena de Ø200mm y descarga de agua de 1/4".

OPCIONES/OPTIONS

- Nozzle plate
- Placa Crepinas



- Sight glass*
- Mirilla*



- Ø400mm manhole
- Boca de hombre Ø400mm



* Los códigos con lecho filtrante de 1.2m llevan la mirilla incluida

The codes with 1.2m filtration bed depth comes standard with a sightglass.

COLECTORES / COLLECTORS

TECHNICAL DATA

Code	D Model (mm)	Connections (mm/inch)		Filtering velocity (m ³ /h/m ²)	Filtration Area (m ²)	Flow (m ³ /h)	Maximum pressure (bar)	Filtration bed depth (m)	Sand (0,4mm-0,8mm) (kg)	Gravel (1-2mm) (kg)	H (mm)	M (mm)	N (mm)	P (mm)			
		mm	inch														
58682-000	500	50	1 ½"	50	0.19	8	2.5	1	245	60	1680	125	690	400			
36676-000	650	50	1 ½"		0.33	12			400	86	1770				740	490	
36676-000 000 S16	650	63	2"		0.33	12			400	86	1770				125	740	490
36677-000	800	63	2"		0.50	20			640	156	1860				230	715	625
36678	1000	75	2 ½"		0.86	30			990	300	1870				270	785	890
36679	1200	90	3"		1.13	45			1425	350	1985				300	800	1145
36680-000 001 000	650	50	1 ½"		0.33	17			451	86	1920				125	740	490
36680-000 001 S16	650	63	2"		0.33	17			451	86	1920				125	740	490
36681-000 001 000	800	63	2"		0.50	25		767	156	1995	230	715	625				
36682 001 000	1000	75	2 ½"		0.86	40		1325	300	2010	270	785	890				
36683 001 000	1200	90	3"		1.13	57		1763	350	2150	300	800	1145				

PLACA / NOZZLE PLATE

TECHNICAL DATA

Code	D Model (mm)	Connections (mm/inch)		Filtering velocity (m ³ /h/m ²)	Filtration Area (m ²)	Flow (m ³ /h)	Maximum pressure (bar)	Filtration bed depth (m)	Sand (0,4mm-0,8mm) (kg)	Gravel (1-2mm) (kg)	H (mm)	M (mm)	N (mm)				
		mm	inch														
58682-000 100 000	500	50	1 ½"	50	0.19	8	2.5	1	245	30	1680	125	690	400			
36684-000 100 000	650	50	1 ½"		0.33	12			400	46	1770				740	490	
36684-000 100 S16	650	63	2"		0.33	12			400	46	1770				125	740	490
36685-000 100 000	800	63	2"		0.50	20			640	78	1860				230	715	625
36686 100 000	1000	75	2 ½"		0.86	30			990	120	1870				270	785	890
36687 100 000	1200	90	3"		1.13	45			1425	175	1985				300	800	1145
36680-000 101 000	650	50	1 ½"		0.33	17			451	46	1920				125	740	490
36680-000 101 S16	650	63	2"		0.33	17			451	46	1920				125	740	490
36689-000 101 000	800	63	2"		0.50	25		767	78	1995	230	715	625				
36690 101 000	1000	75	2 ½"		0.86	40		1325	120	2010	270	785	890				
36691 101 000	1200	90	3"		1.13	57		1763	175	2150	300	800	1145				