

BOBBIN WOUND RESIDENTIAL FILTER



- ✓ Bobbin-wound filter manufactured in fibreglass and polyester resin
- ✓ Colour: Ral 5003
- ✓ Top lid d.200 mm
- ✓ 1" laterals
- ✓ 3/4" water drain on models 500-600
- ✓ 2 1/2" sand drain on models 750, 900
- ✓ Maximum pressure: 2.5 bar
- ✓ Maximum temperature: 50°C
- ✓ Optional 4 bar
- ✓ Multiport valve is not included



■ Cone diffuser



■ 1" laterals



■ Diffuser raccord union



■ 3/4" water drain
■ 500-600

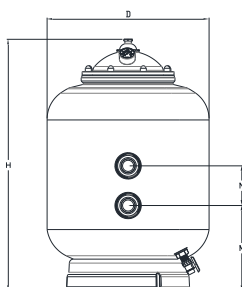


■ 2 1/2" sand drain
750-900

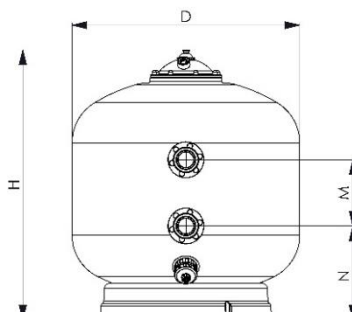


■ Top lid d.200mm

TECHNICAL DATA														PACKAGING	
Code	Model (mm)	Connections (mm/inch)		Filtering velocity (m³/h/m²)	Filtration Area (m²)	Flow (m³/h)	Maximum pressure (bar)	Sand (0.4-0.8mm) (kg)	Net weight (kg)	D (mm)	H (mm)	M (mm)	N (mm)	Units per pallet	Dimensions (cm)
		mm	inch												
2106364	500	50	1 1/2"	50	0.196	9	2.5	100	15	520	810	125	300	8	54x54x82
2106365	600	50	1 1/2"	50	0.283	14	2.5	175	20	620	870	125	330	8	63x63x90
2106366	750	63	2"	50	0.442	21	2.5	300	33	770	1050	230	385	2	78x78x106
2106367	900	63	2"	50	0.636	30	2.5	525	51	920	1145	230	405	1	85x85x112



■ 500-600

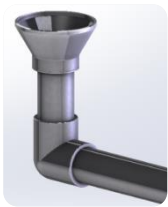


■ 750-900

BOBBIN WOUND COMMERCIAL FILTER



- Winding filters with polyester resin and fiberglass
- Maximum pressure: 2.5 bar
- Maximum temperature: 50°C
- Filtration bed depth: 0.7m
- Color: RAL 5003
- Ø400 plastic top lid
- Ø¾" manual air drain
- PVC connections
- 2" ½ sand drain and ¼" water drain



- Cone diffuser and internal pipe made of PN-16.



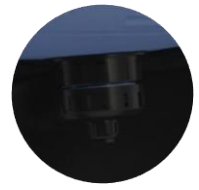
- Fitted with 1" collector arms.



- Ø400mm plastic top lid.



- Connections assembled with flanges.



- 2" ½ sand drain.

TECHNICAL DATA												PACKAGING	
Code	Ø Model (mm)	Connections (mm/inch)		Filtering velocity (m³/h/m²)	Filtration Area (m²)	Flow (m³/h)	Maximum pressure (bar)	Sand (0,4mm- 0,8mm) (kg)	Gravel (1-2mm) (kg)	H (mm)	M (mm)	N (mm)	Box dims. (m)
		mm	inch										
2106368	995	90	3"	50	0.54	43	2.5	583	168	1495	310	505	1.5x1.5x1.7

