

Filtro laminado Hydrosud



FEATURES

- ✓ Filters manufactured by spraying up on layers of polyester resin and fiber glass.
- ✓ Excellent finish.
- ✓ Color: RAL 5018.
- ✓ Black top lid with screws.
- ✓ Maximum temperature: 50°C.
- ✓ Maxim pressure 2.5 bars.
- ✓ ¼" air and water drain.
- ✓ Fitted with 1" arm collectors and easy-to-remove cone diffuser.

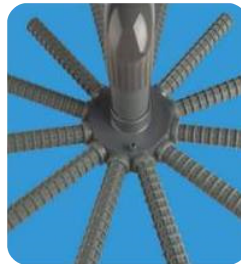
CARACTERÍSTICAS

- ✓ Filtros fabricados con proyección simultánea de poliéster y fibra de vidrio.
- ✓ Excelente acabado.
- ✓ Color: RAL 5018.
- ✓ Tapa superior negra con tornillos.
- ✓ Temperatura máxima: 50°C.
- ✓ Máxima presión 2.5 bar.
- ✓ Purga de aire y agua de ¼".
- ✓ Equipado con brazos colectores de 1" y un cono difusor roscado de fácil manipulación

FILTER DETAILS



- Cone diffuser
- Cono difusor



- Arm collectors of 1"
- Brazos colectores de 1"



- Black top lid with screws
- Tapa superior negra con tornillos

TECHNICAL DATA

Code	Model (mm)	Connections (mm/inch)		Filtering velocity (m ² /h/m ²)	Filtration Area (m ²)	Flow (m ³ /h)	Maximum pressure (bar)	Sand (0.4-0.8mm) (kg)	Net weight (kg)	D (mm)	H (mm)	M (mm)	N (mm)
		mm	inch										
19775FP187	500	50	1 ½"	50	0.196	10	2.5	95	16	530	740	430	305
19776FP187	600	50	1 ½"	50	0.283	14	2.5	148	21	630	840	465	340
19777FP187	750	63	2"	50	0.442	22	2.5	245	38	790	870	530	300
19778FP187	900	63	2"	50	0.63	32	2.5	415	55	940	1055	585	355

PACKAGING

Code	Units per pallet	Box dimension (cm)
19775FP187	8	56x56x85
19776FP187	8	66x66x86
19777FP187	2	80x80x93
19778FP187	2	98x98x130

