

VIGO PRO FILTER

- Laminated filter manufactured with polyester resin and fiberglass.
- Excellent exterior finish in gelcoat.
- Filter color: WHITE
- ¼" air drain
- ¾" water drain
- Maximum temperature: 50ºC
- Maximum pressure: 2.5 bar.
- Connections adapted for 2" Besgo valve

- *Filtros laminados con resina de poliéster y fibra de vidrio.*
- *Excelente acabado exterior en gelcoat.*
- *Filtro color: BLANCO*
- *Purga de aire de ¼".*
- *Purga de agua de ¾"*
- *Máxima temperatura: 50ºC.*
- *Máxima presión: 2.5 bar.*
- *Connexiones adaptadas para válvula Besgo 2"*

Tested according to…
Probado de acuerdo a … **EN16713-1** ✓

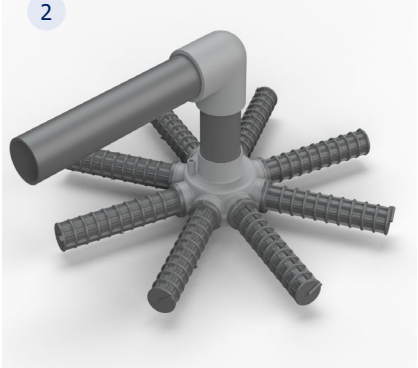
FILTER DETAILS / *DETALLES DEL FILTRO*

1. *Cone diffuser / Cono difusor*
2. *Fitted with 1" laterals / Equipado con brazos col·lectores 1"*
3. *Transparent top lid with screws / Tapa superior transparente con tornillos*

1



2

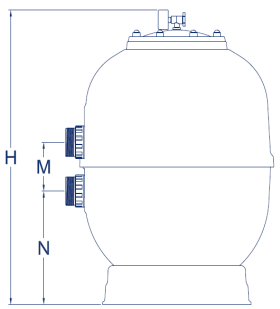


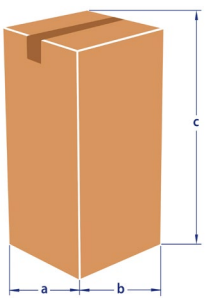
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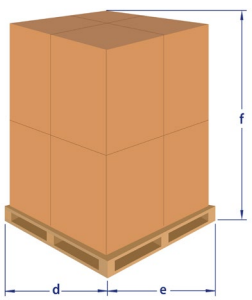


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Code *Código*		**77140-0100**	**77141-0100**	**77142-0100**
Diameter *Diámetro*		500 mm	600 mm	750 mm
Connections *Conexiones*		63 mm / 2"	63 mm / 2"	63 mm / 2"
Filtration rate *Vel. de filtración*		50 $m^3/h/m^2$		
Filtration area *Superficie de filtración*		0.19 m^2	0.30 m^2	0.44 m^2
Flow *Caudal*		9.5 m^3/h	15 m^3/h	22 m^3/h
Max. Pressure *Presión máx.*		2.5 bar		
Granulometry *Granulometría*		0.4 – 0.8 mm		
Sand load *Carga de arena*		95 kg	150 kg	290 kg
Dimensions *Dimensiones*	H	830 mm	850 mm	945 mm
	M	230 mm	230 mm	230 mm
	N	295 mm	300 mm	335 mm
	a	560 mm	700 mm	800 mm
	b	560 mm	700 mm	800 mm
	c	850 mm	870 mm	1040 mm
	d	1200 mm	1400 mm	800 mm
	e	1200 mm	1400 mm	800 mm
	f	1850 mm	1900 mm	2010 mm
Units per pallet *Unidades por palé*		8	8	2







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