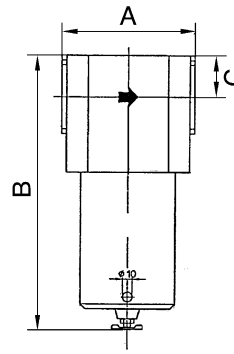


For high pressures up to 60 bar

Centrifugal separator with a sintered filter element

Input pressure: Max. 60.0 bar
 Operating temperature: 0 °C to +90 °C
 Sealant: NBR
 Pore diameter in the filter element: 40 µm
 Flow rate measurement: At P2 = 6 bar and pressure drop $\Delta p = 0.5$ bar

Materials:
 Housing: Aluminium, black anodised
 Bowl: Brass with a bare metal surface
 Filter insert: Sintered bronze



680.32

Filters for high pressures up to 60 bar						
Article No.	Ident No.	Thread G	Flow rate l/min	A	B	C
680.31	101174	3/8	2660	73.0	187.0	25.0
680.32	101175	1/2	2660	65.0	187.0	25.0
680.33	101176	3/4	6000	92.0	196.0	29.0
680.34	101177	1	6000	80.0	196.0	29.0

Accessories / spare parts for 680.31 – 680.32		
Article No.	Ident No.	
811.6.950	101121	Filter insert 40 µm
811.6.905	101178	Filter insert 5 µm
ZW 68-1	101166	Mounting bracket with 2 screws

Accessories / spare parts for 680.33 – 680.34		
Article No.	Ident No.	
655.6.950	101168	Filter insert 40 µm
655.6.905	101179	Filter insert 5 µm
H 24-B	-	Mounting bracket with 2 screws