



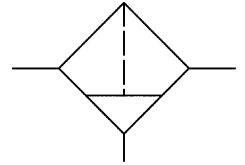
650 B/K-HA.2



650 B/S.2



650 B/M.2



Centrifugal separator with Cellpor filter element.

Temperature range	-10 °C to 60 °C
Housing	Zinc die-cast, silver painted
Condensate drain	Semi-automatic
Flow measurement	at P ₂ = 6 bar and pressure drop Δp = 1 bar

Filter with polycarbonate bowl

Article No.	Type No.	Thread	Size	Inlet pressure max. bar	Filter fineness μm	Flow rate l/min	A mm	C mm	D mm	H mm
206300	650 B/K-HA.2	G 3/8	2	16	5	3100	70.0	16.0	145.7	50.0

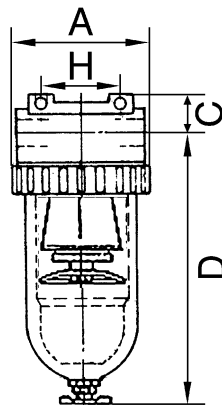
Filter with polycarbonate bowl and bowl guard

Article No.	Type No.	Thread	Size	Inlet pressure max. bar	Filter fineness μm	Flow rate l/min	A mm	C mm	D mm	H mm
206301	650 B/S.2	G 3/8	2	16	5	3100	70,0	16,0	145,7	50,0

Filter with metal bowl

Article No.	Type No.	Thread	Size	Inlet pressure max. bar	Filter fineness μm	Flow rate l/min	A mm	C mm	D mm	H mm
129494	650 B/M.2	G 3/8	2	25	5	3100	70,0	16,0	159,0	50,0

Dimensions:

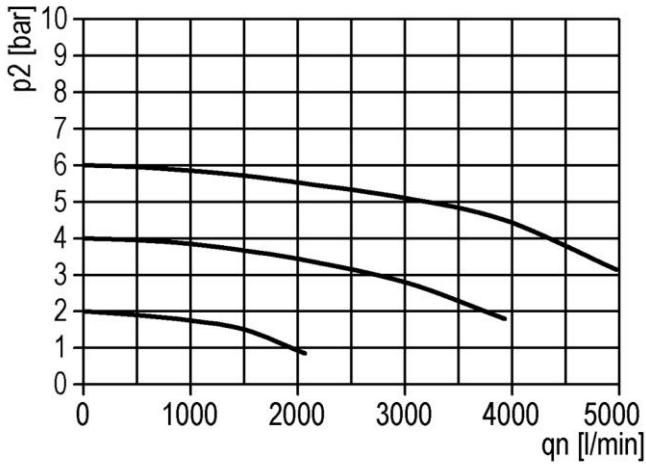


Description:

- Standard construction
- Flow direction is marked by arrows, -inlet in direction of arrow
- Filter fineness according to ISO 4003, glass bead test

Flow characteristics:

Flow rates:



Outlet pressure P2		6
Nominal flow rate (Δp=1bar)	QN m ³ /h	186
	l/min	3100

Accessories / spare parts for Filter G 3/8 (BG 2)

Article No.	Type No.	Description
100982	H 801	Mounting bracket with 2 screws
100946	650/1-HA	Polycarbonate container (filter)
100947	650/11	Metal container (filter)
100944	SK 02	Bowl guard
100677	65/0-N	Fully automatic drain valve
100507	633.6.905	Filter element 5 μm, Cellpor
100362	655.6.900	Automatic drain valve