

»multifix« series

Reversible diaphragm pressure regulators, independent of inlet pressure, with self-relieving design, combined with a centrifugal separator.

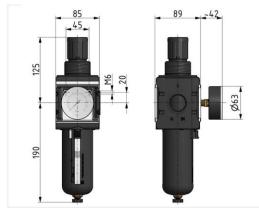
The pressure setting can be locked by pushing the button down.

Max. input pressure: Max. medium temperature: Max. ambient temperature: Drain vale: Spring bonnet: Sealant: Flow rate measurement: Internal air consumption: 16 bar 60 °C 60 °C Semi-automatic POM-brass NBR At $P_1 = 10$ bar, $P_2 = 6.3$ bar and pressure drop $\Delta_p = 1$ bar Depending on secondary pressure

Filter regulator with polycarbonate bowl, bowl guard and pressure gauge									
Art. No.	Type No.	Thread	Housing	Filter rating µm	Control range bar	Flow rate I/min	Size	DN	
133108	C 45-S 10	G 1	Die-cast aluminium	5	0.5 - 10	12000	4	25	

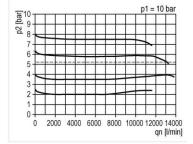
Accessories / spare parts				
Art. No.	Type No.	Description		
135858	ZW 45	Mounting bracket with 2 screws		
135857	KP 45	Coupler pack for modular assembly of several devices		
135859	KSS 45 F-HA	Polycarbonate bowl, Bowl guard with semi-automatic draining		
135860	KSS 45 F-A	Polycarbonate bowl, Bowl guard with fully automatic draining		
135861	MS 45 FS	Metal bowl with sight glass and semi-automatic draining		
135862	MS 45 FS-A	Metal bowl with sight glass and fully automatic draining		
100362	655.6.900	Automatic drain valve		
135855	22.1845.4	Set of wearing parts		
100144	6141.6.905	Filter element 5 µm, cellpor		





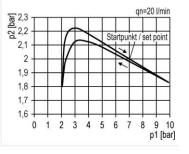
symbol

flow characteristic



Department eDocumentation Phone +49 7125 9497-41, -260, -620 Fax +49 7125 9497-99 e-mail: eDocumentation@riegler.de

pressure characteristic



edition 09/2018

Subject technical changes.

RIEGLER & Co. KG www.riegler.net