



### Characteristics

Туре	F 11	F 12	
Port	G 1/4	G 3/8	
Type of construction		Centrifugal filter Sintered filter element	
	Special version	Special versions on request	
Input pressure p <sub>1</sub>		Max. 16 bar with plastic bowl Max. 20 bar with metal bowl	
Input pressure p1			
with fully-automatic drain	Max. 10 bar	Max. 10 bar	
-	Min. 1.5 bar		
Mounting position	Vertical, drain plu	ug at bottom	
Mounting type	Bracket and two	through holes	
Medium temperature	Max. 60 °C (othe		
Ambient temperature	Max. 60 °C rang	ges on request)	
Filter rating	5 µm		
Bowl capacity	Max. 25 cm <sup>3</sup> con	densate	
Condensate drain	Semi-automatic	Semi-automatic	
	Fully-automatic of	on request	
Weight [g]	275		

## Materials

Part	Material
Head piece (body)	Z 410
O-ring 30x2	NBR
Filter element 5 µm	Polyethylene (sintered)
Air deflector	POM
Baffle	PA
Condensate bowl	Polycarbonate

Ordering information



FXX X

Port		
11	G 1/4	
12	G 3/8	
Options		
K-HA	Plastic bowl	
M-SR	Metal bowl with sight glass	
S	Bowl guard	

Please use the suffix  $\mathbf{A} \mbox{\ensuremath{\ensure$ 

## Order example: F 11 K-HA

### Description

- Block design
- Simple block mounting of several devices with conical clamps and half threads
- Joiner sets (**KP 11**) are required for block mounting
- Flow direction indicated by arrows
- Entry in direction of arrow
- Filter rating acc. to ISO 4003, glass bead test
- Bowl guard can be retrofitted without tools

**Compressed air conditioning** 



# Dimensions [mm]



### Flow rates

126 2000

#### Main spare parts

Part	Part No.
Filter element 5 µm	611.6.905



## Accessories

Designation	Order No.
Mounting bracket with 2 screws, cmpl.	ZW 11
Joiner set(s) for block mounting with other devices	KP 11
Joiner set for narrow diverter block	KP 11 Z
Bowl guard	SK 11
Metal bowl with sight glass	MS 11 FS
Metal bowl with sight glass and fully-automatic drain	MS 11 FS-A
Polycarbonate bowl with semi-automatic drain valve	KS 11 F-HA
Polycarbonate bowl with fully-automatic drain valve	KS 11 F-A
Filter element 5 µm	611.6.905
Automatic drain valve	655.6.900