

Honeywell Filter combination brass 1" male thread 16bar DN25 DVGW type FK-06 (7003839)



Honeywell

TECHNICAL SPECIFICATIONS

Type FK-06

Material brass

Approval DVGW

Operation handle

Colour lever black

Handle material plastic

Ball material stainless steel

Material valve brass

Material housing brass

Material seal NBR

Connection male thread

Max. temperature 40 °C

Max flow rate 6 m³/h

Maximum ambient temperature 55 °C

Pressure 16 bar

Size 1"

Length 180 mm

DN 25

Diameter 61 mm

Weight 1.5 kg

DIMENSIONS

Cb-1 180 mm

Ct-1 111 mm

PRODUCT INFORMATION

FK-06 rinseable filter combinations ensure a continuous supply of filtered water. They prevent the ingress of foreign matter such as particles of rust, strands of hemp and grains of sand. The accumulation of foreign particles in the base of the filter bowl can be easily removed by reverse rinsing. The pressure reducing valve prevents overpressure damage and reduces the water consumption. The appliances correspond to DIN/DVGW requirements. The compact overall dimensions enable the filter combination to be fitted even where space is limited.

- A turn on the adjuster knob is all that is required for setting
- The setting is directly readable from the setting indicator
- Filtered water supply maintained even during rinsing
- Inlet pressure balancing - fluctuating inlet pressure does not influence outlet pressure
- Filter and complete filter bowl are replaceable

Last modified date: 08/03/2026

Bosta UK Ltd.
Reflection House
Olding Road
Bury St. Edmunds
Suffolk

IP33 3TA
T +44 (0) 1284 716580
E enquiries@bosta.co.uk
<http://www.bosta.com>