

HONEYWELL Pressure reducing valve Type 11188 series D06F-A brass external thread

WOW	WRAS
product	

Characteristics

Series: D06F-A **Type:** 11188 Model: Direct-acting Connection: External thread Maximum inlet pressure: 25 bar Medium temperature: 0 / 40 °C Ambient temperature: 5 / 55 °C Suitable for gases: 0 Housing material: Dezincification resistant brass Material disc: Synthetic material Seat material: Synthetic material Membrane material: NBR Spring material: Spring steel Material spring bonnet: Synthetic material Filter element material: Stainless steel Filter holder: Plastic, clear

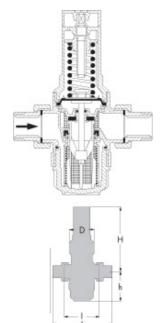
Mounting direction: Horizontal and vertical Flow direction: through arrow marking on housing With couplers: Yes Backflow preventer: No Approvals: DVGW, WRAS

Application

- Water.
- General industry.

Technical Information

- Fitted with screening element.
- Balanced valve.
- Three-piece coupling with BSPP outer wire.



Size table:

Dimension	D	h	Н	I.	L	Weight
	mm	mm	mm	mm	mm	kg
1.1/2"	82	126	173	130	225	3.3
1.1/4"	61	64	111	105	200	2
1/2"	54	58	89	80	140	0.8
1"	61	64	111	100	180	1.4
2"	82	126	173	140	255	4.5
3/4"	54	58	89	90	160	1

Connection size	Nominal inner diameter	Kvs value m³/h	Reduced pressure range bar	Article
1.1/2" BSPP[G]	DN40	12.6	1.5 / 6	10051456
1.1/4" BSPP[G]	DN32	5.9	1.5 / 6	14507699
1/2" BSPP[G]	DN15	2.4	1.5 / 6	10051454

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Connection size	Nominal inner diameter	Kvs value	Reduced pressure range	Article
		m³/h	bar	
1" BSPP(G)	DN25	5.8	1.5 / 6	14507700
2" BSPP(G)	DN50	12	1.5 / 6	14507701
3/4" BSPP[G]	DN20	3.1	1.5 / 6	10051455

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