

COMPLEMENTARY PRODUCTS

FILLING VALVE SERIES VFA200

ESBE filling valves for the filling of heating system and other closed fluid systems.



VFA200
Compression fitting

OPERATION

The valve is intended for the filling of heating systems and other closed fluid systems. The valve series VFA200 has built-in shut-off and check valve. The check valve is controllable with backflow protection type EA complying with EN1717.

TECHNICAL DATA

Pressure class: _____ PN 16
 Max. working temperature: _____ 100°C
 Connections: _____ Compression fitting (CPF), EN 1254-2

Material

Valve housing and other metal parts with fluid contact:

_____ Dezincification resistant brass, DZR*

Seat seal: _____ Silicone

O-rings: _____ EPDM

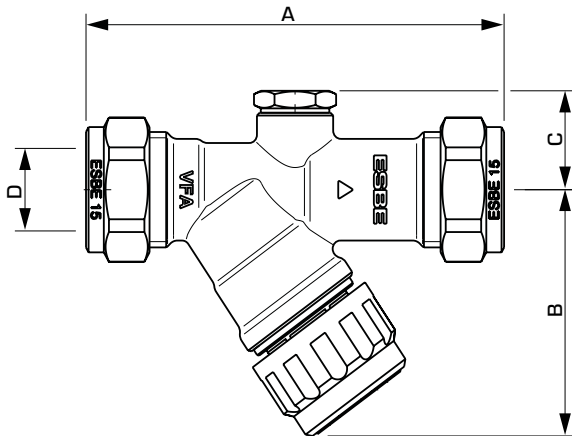
Knob: _____ Plastic

* Suitable for drinking water applications

PED 2014/68/EU, article 4.3 / SI 2016 No. 1105 (UK)

4MS/UBA

4MS/KTW-BWGL



VFA200

SERIES VFA200

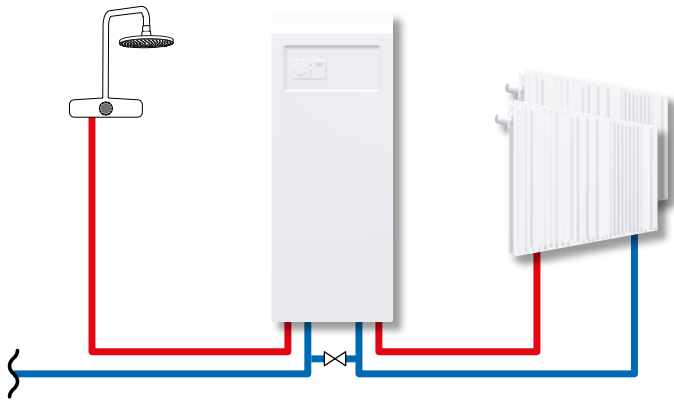
Art. No.	Reference	DN	Kvs*	A	B	C	Connection D	Weight [kg]	Note
36301100	VFA203	15	2,3	82	max. 50	18	CPF 15 mm	0,22	

* Kvs-value in m³/h at a pressure drop of 1 bar. CPF = compression fitting

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INSTALLATION EXAMPLES



Fitted between the main water supply and the heating system, open the valve to replace any water lost from the heating system.

*The shown applications are only examples of product use!
Before using the product in any application, the regional and national regulations need to be checked.*