

DRAINING VALVE SERIES VDA100

ESBE draining valves for boilers, hot water tanks, pipes etc.
Opens automatically when connecting a hose nipple.



VDA100
External thread

OPERATION

The valve is intended for the draining of boilers, hot water tanks and other liquid containers, as well as pipe systems. The article series VDA100 has brass caps.

FUNCTION

Draining valves series VDA100 are opened by connecting a hose nipple. The spring-loaded plug is then moved to open position. Outlet connection for hose nipple pursuant to SMS 1077, with packing and wing nut as per SMS 1078 (G 1/2). Input connection is external G 1/2.

TECHNICAL DATA, SERIES VDA

Pressure class: _____ PN 16
Max. working temperature: _____ 90°C
Connections: _____ External thread (G), ISO 228/1

Material

Valve housing and other metal parts with fluid contact:

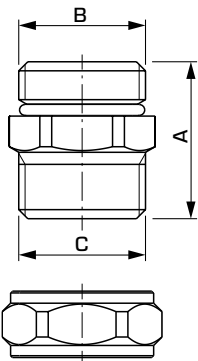
_____ Dezincification resistant brass, DZR*

Plug: _____ Plastic

O-rings: _____ EPDM

* Suitable for drinking water applications

PED 2014/68/EU, article 4.3



VDA

SERIES VDA100

Art. No.	Reference	DN	A	Connection		Cover	Weight [kg]
				B	C		
3620 01 00	VDA102	15	26	G 1/2"	G 1/2"	Brass	0.06