

COMPLEMENTARY PRODUCTS

# 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

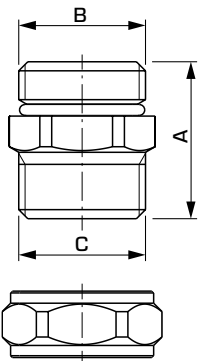
O-rings: \_\_\_\_\_ EPDM

\* Suitable for drinking water applications

CE PED 2014/68/EU, article 4.3



4MS/UBA  
4MS/KTW-BWGL



VDA

### SERIES VDA100

Art. No.	Reference	DN	A	Connection		Cover	Weight [kg]
				B	C		
36200100	VDA102	15	26	G 1/2"	G 1/2"	Brass	0,06