MS58 BRASS VALVES

Transformer Oil Drain Valve, MS58 Brass, PN6

DIN 42568 PN6

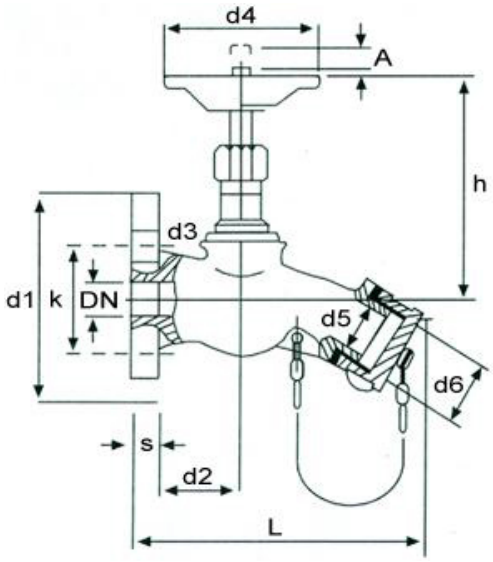
Brass Drain Valves for Transformer Oil to DIN 42568, DN 15 and DN 32. Convenient to take oil samples. Tested with water: body 20, disc 20 bar.



MATERIALS

Body	MS-58 Brass
Bonnet	MS-58 Brass
Disk	MS-58 Brass
Seat Rings	MS-58 Brass
Bonnet Gasket	Frenzelit (Aramid Fibres and NBR)
Stem	MS-58 Brass
Packing	NBR (Nitrile Butadiene Rubber)
Packing Nut	MS-58 Brass
Handwheel	Non-Metal
Handwheel Nut & Washer	Stainless Steel
Gasket for Closing Cap	Polyamide

DRAWING



PRODUCT DESCRIPTION

O.S.K. ÇAVUŞYAN Brass Drain Valves for Transformer Oil, DN 15 and DN 32. Convenient to take oil samples • body is made of MS-58 brass • with NBR gland packing • seat with metal packing • flange connection is according to DIN 2501 PN 6 at the input • Outflow hole is concealed with male thread at the end • closing cap fastened with a chain to the main body.

TECHNICAL DATA

According to DIN 42568 nominal pressure (PN): 6 bar for DN 15 and 6 bar for DN 32

TESTS

Test Liquid	Water at Room Temp
Body Test	20 Bar
Disc Test	20 Bar
Test Standard No	TS 457

USE

Transformer oil (max. 10 bar, 120 °C)
Water (non-potable)

DIMENSIONS

DN	d1	L	D2	D3	D4	D5	D6	h	A	No.	Kg
15	80	112	44	11,5	62	15,5	3/4G	105	5,5	4	1,02
32	90x90 Square	130	57	14	78	31,5	1/4G	135	12	4	2,10

Note: Dimensions are given in millimetres.

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