Outlet Valve

Type **03199**

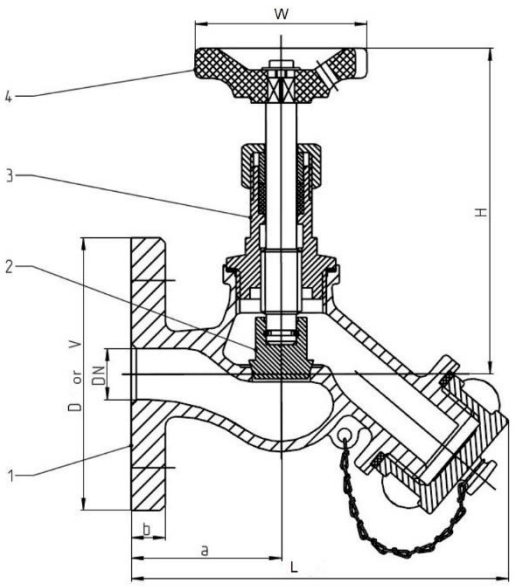
Outlet Valves, DIN 42568
Bronze Body and screwed topwork in brass
Outlet with cap and chain
Round /square flange, drilled acc.to DIN PN6

Part No. 03199.X.000500
Standard Design

Part No. 03199.X.010400
Design with handwheel in cast iron (red) and locking device without lock

Part No. 03199.X.020400
Design with handwheel in cast iron (red) and locking device with lock





Application	Suitable for transformer oil. Onshore Application.
Working temperatures and pressure	Up to max. 6.0 bar: -40°C / -40°F (233K) up to +115°C /+239°F (388K)
Standards	Standard marking acc.to Pressure Equipment Directive 2014/68/EU (PED).
Note	When requesting an offer or order, please indicate flow medium, working pressure and working temperature.

	Description	Materials
1	Body	Bronze CC491K
2	Disc	Brass CW614N
3	Headpiece	Brass CW614N
4	Handwheel	PA6 (Polyamid)

Description		Dimensions [mm]	
Nominal size	**DN**	**15**	**32**
Size code	**.X.**	0150	0320
Face-to-face dimension	**L**	110	140
Height	**H**	97	120
Round Flange	**D**	80	-
Square Flange	**V**	-	90
Length	**a**	44	55
Width of flange	**b**	10	13
Handwheel	**W**	63	80
Weight (approx.)	**Kg**	1.0	2.3

Sealing Kit for Outlet Valve

Type **30199**

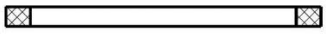
Sealing Kit for Outlet Valves type 03199

Sealing kit consisting of:

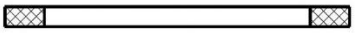
- Copper ring (headpiece/body)
- Polyamide ring (body/cap)

Part No. 30199.0150.0000
Suitable for:

Type	Nominal size
03199	DN15



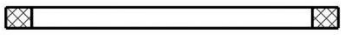
Sealing ring (Copper)



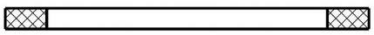
Sealing ring (Polyamide)



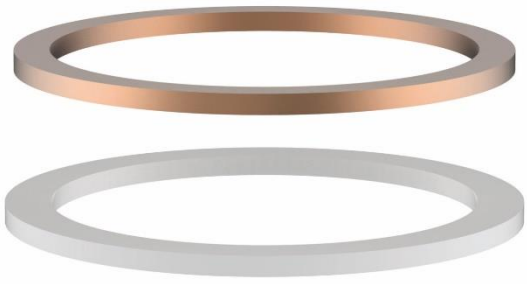
Type	Nominal size
03199	DN32



Sealing ring (Copper)



Sealing ring (Polyamide)



Description		Dimensions [mm]	
Nominal size	**DN**	**15**	**32**
Size code	**.X.**	0150	0320
Dimension copper ring	**L**	35/27x2	42x51
Dimension polyamide ring	**H**	32/27x2	49/42x2
Weight (approx..)	**Kg**	0.02	0.03