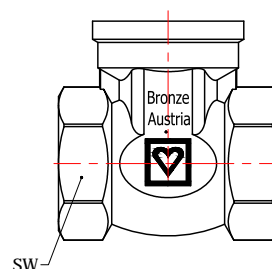
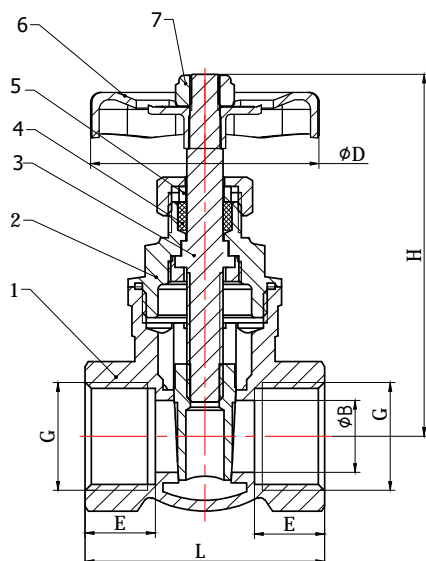


wedge and double disc version.

Data sheet for 3 4113 0x, Issue 0622



Material

Body	: (1) Bronze
Cap	: (2) Brass
Screw Shaft	: (3) Brass
Packing	: (4) PTFE
Gasket	: (5) Brass
Handle	: (6) Q235
Nut	: (7) Q235

Technical data

Max. operating pressure	: 20 bar
Max. operating temperature	: 120°C
Connection thread	: ISO 7-1 Rp

The use of ethylene or propylene glycol in a mixing ratio 25 -50% is allowed.

4113 1x according to EN12288 ,BS5154

ORDER Number	DN	G	L	E	H	D	B	SW
3 4 113 01	15	G1/2"	46	13.5	74	52.5	14	SW26.5
3 4 113 02	20	G¾"	51.5	15.5	78	59	19	SW32
3 4 113 03	25	G1"	56	16.5	94	65	24	SW26.5
3 4 113 04	32	G1¼"	61	18.5	106	72.5	31	SW47
3 4 113 05	40	G1½"	61.8	18.2	120	85.5	37	SW53
3 4 113 06	50	G2"	71.5	19.5	139	90	48	SW66

Field of application

For all nonaggressive fluids for domestic, commercial and industrial applications. Suitable for hot and cold water.

Sealing surfaces

Sealing takes place by means of pressing the valve discs without sliding onto the seat. The fine worked seal precision surface of the valve discs guarantees denseness for the carried flow quantity, also when dirt particles have been deposited on the surfaces of the gate

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