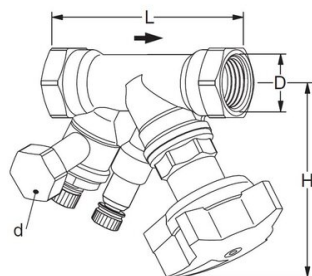


TA Regulating valve Series: STAD Type: 26113 Static AMETAL Internal thread (BSPP)

Characteristics

Series: STAD
Type: 26113
Housing material: AMETAL
Material quality: Dezincification resistant brass
Connection: Internal thread (BSPP)
Type of control gear: Static
Application: CH water
With measuring nipples: Yes
Material disc: AMETAL
Spindle material: AMETAL
Material bonnet: AMETAL



Nipple material: AMETAL

Minimum medium temperature (continuous): -20 °C

Maximum medium temperature (continuous): 120 °C

With position indicator: Yes

Application

- Recommended in: Utilities

DN ["]	L mm	H mm	SW mm	Weight [kg]	Kvs-value [m ³ /h]
3/8 *	73	100	22	0,44	1,32
1/2 *	84	100	27	0,47	2,3
3/4 *	94	100	33	0,55	5,37
1	105	105	41	0,68	8,43
1 1/4	121	110	50	1	13,6
1 1/2	126	120	57	1,4	20,2
2	155	120	70	2	31,6

* To use with KOMBI-couplings

Min./Max.	Press./Temp.
Max.operating press.	20bar
Min. Temperature	-20 °C
Max. temperature	120 °C

Nominal inner diameter	Pressure rating	Control range l/h	Kvs value	Kv value	Sealing	Article
			m ³ /h	m ³ /h		
3/8" [10]	PN20	90 / 1320	1.32	0.09 / 1.32	EPDM	13416230
1/2" [15]	PN20	120 / 2300	2.3	0.12 / 2.3	EPDM	13416234
3/4" [20]	PN20	520 / 5370	5.37	0.52 / 5.37	EPDM	13416238
1" [25]	PN20	580 / 8430	8.43	0.58 / 8.43	EPDM	13416241
1.1/4" [32]	PN20	1160 / 13600	13.6	1.16 / 13.6	EPDM	13416245
1.1/2" [40]	PN20	1880 / 20200	20.2	1.88 / 20.2	EPDM	13416248
2" [50]	PN20	2440 / 31600	31.6	2.44 / 31.6	EPDM	13416251

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