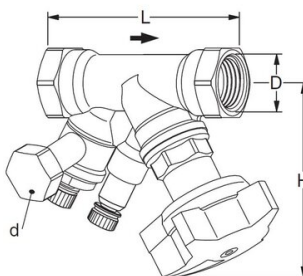




TA Regulating valve Series: STAD Type: 26123N Static AMETAL Internal thread (BSPP)

Characteristics

Series: STAD
Type: 26123N
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 drain: Yes

With position indicator: Yes

Application

- Recommended in: Utilities

Nominal inner diameter	Pressure rating	Control range		Kvs value m ³ /h	Kv value m ³ /h	Sealing	Article
		l/h					
3/8" [10]	PN20	90 / 1320		1.32	0.09 / 1.32	EPDM	13416282
1/2" [15]	PN20	120 / 2300		2.3	0.12 / 2.3	EPDM	13416283
3/4" [20]	PN20	520 / 5370		5.37	0.52 / 5.37	EPDM	13416284
1" [25]	PN20	580 / 8430		8.43	0.58 / 8.43	EPDM	13416286
1.1/4" [32]	PN20	1160 / 13600		13.6	1.16 / 13.6	EPDM	13416287
1.1/2" [40]	PN20	1880 / 20200		20.2	1.88 / 20.2	EPDM	13416288
2" [50]	PN20	2440 / 31600		31.6	2.44 / 31.6	EPDM	13416289

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.