



KEMPER Regulating valve Series: 143 00 Type: 2420K Dynamic Bronze KIWA Internal thread (BSPP)

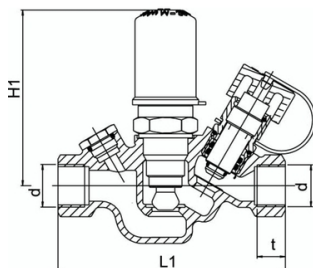
bronze regulating- or commissioning valve with threaded connection in PN25.

Area of application

- Heating and cooling systems.
- Industrial applications.
- Installation technique.

Details

- Adjustable Kv values.
- With measuring nipples.
- Oventrop Hydrocontrol VTR.
- Pressure difference and capacity can be measured by a measurement computer.
- Only fig. 2612 has a fill/drain connection.



Characteristics

Series: 143 00

Type: 2420K

Housing material: Bronze

Material quality: CuSn5Zn5Pb2

Connection: Internal thread (BSPP)

Type of control gear: Dynamic

Thermostatic: Yes

Application: Tap water

With measuring nipples: Yes

Maximum medium temperature (continuous): 90 °C

KIWA: Yes

With position indicator: Yes

Application

- Recommended in: Utilities

Nominal inner diameter	Pressure rating	Adjustment range °C	Control range l/h	Kvs value m³/h	Kv value m³/h	Article
1/2" [15]	PN16	50 / 65	100 / 1080	1.08	0.1 / 1.08	11815398
3/4" [20]	PN16	50 / 65	320 / 1940	1.94	0.32 / 1.94	11815399
1" [25]	PN16	50 / 65	410 / 2480	2.48	0.41 / 2.48	11815400

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