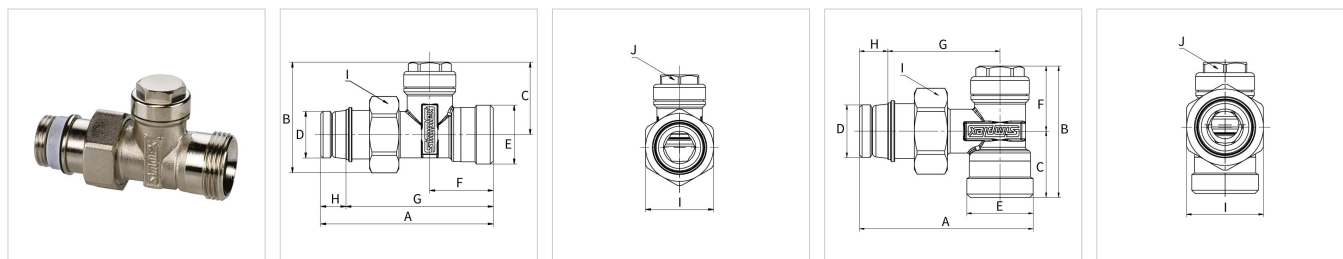


Product Data Sheet

Radiator Lockshield Valve N with Male Thread

Regelbare radiatorkoppeling voor gebruik in warmwater-verwarmingssystemen, zelfdichtend met speciale schroefdraadafdichting. Met G 3/4" M (Euro-conus) voor koper-, C-staal, roestvrijstalen, kunststof- of meerlagige composietbuizen met kneffittingen.



Type	Version	Connection		###	Article no.
		D	E (ET)		
RV AG/N-D - 1/2 x 3/4	straight	G 1/2" M	G 3/4" M	10/50	F10374
RV AG/N-E - 1/2 x 3/4	angle	G 1/2" M	G 3/4" M	10/50	F10375

Type	Dimensions [mm]							
	A	B	C	F	G	H	I (WS)	J (WS)
RV AG/N-D - 1/2 x 3/4	76	49.0	32	28.0	65	11	30	17
RV AG/N-E - 1/2 x 3/4	68	51.5	26	25.5	44	11	30	17

Advantages

- Matching compression adapters available!

Technical information

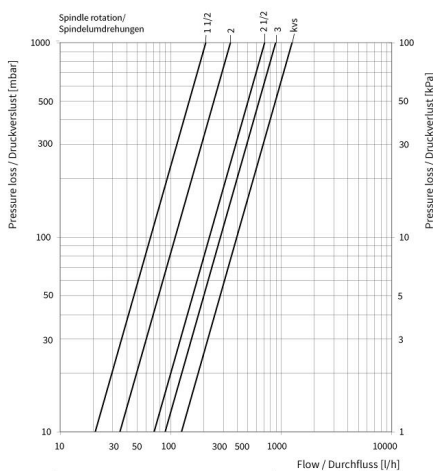
- Max. operating temperature: 110 °C permanent temperature, 130 °C short-term
- Max. operating pressure: 10 bar
- Operating medium: Heating water in accordance with VDI 2035

Material

- Housing, nut, cap, screw fitting: Nickel-plated brass
- Spindle: Brass
- O-Rings, self-sealing thread seal, taper seal: EPDM



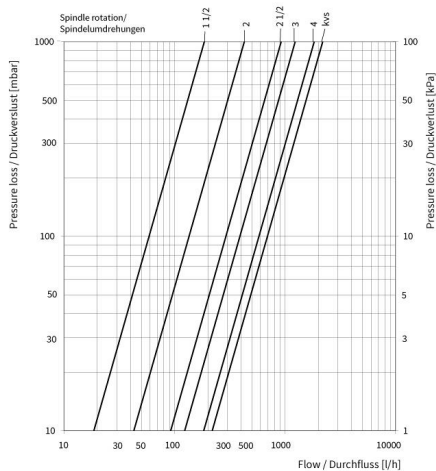
Pressure Loss Diagram / Druckverlustdiagramm
Radiator Lockshield Valve N, article no. F10374, F10378
Rücklaufverschraubung N, Artikel-Nr. F10374, F10378



Rotation*/ Umdrehung*	1 1/2	2	2 1/2	3	kvs
k _v	0,21	0,35	0,71	0,89	1,25

* Counter-clockwise rotation from "closed" position
* Linksdrehung aus Stellung „Zu“

Pressure Loss Diagram / Druckverlustdiagramm
Radiator Lockshield Valve N, article no. F10375, F10382
Rücklaufverschraubung N, Artikel-Nr. F10375, F10382



Rotation*/ Umdrehung*	1 1/2	2	2 1/2	3	4	kvs
k _v	0,19	0,43	0,92	1,24	1,84	2,19

* Counter-clockwise rotation from "closed" position
* Linksdrehung aus Stellung „Zu“

Find more information online:

[Extra documentation](#)

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