



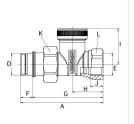
Product Data Sheet

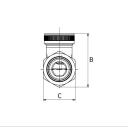
Radiator Lockshield Valve M with Drain and Female Thread

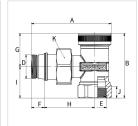
Shut-off and adjustable lockshield valve for use in heating systems, self-sealing with special thread seal, **drain and fill without** adapter by simply attaching a standard hose connection.

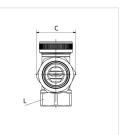
With female thread for threaded pipes or copper and steel pipes using a Simplex compression fitting and support sleeve.











Туре	Version	Conne	ection	###	Article no.	
		D	E			
RV IG/M-D - 3/8 x 3/8	straight	G 3/8" M	Rp ³ / ₈ "	10/50	F11901	
RV IG/M-D - 1/2 x 1/2	straight	G ½" M	Rp ¹ / ₂ "	10/50	F11903	
RV IG/M-E - 3/8 x 3/8	angle	G 3/8" M	Rp ³ / ₈ "	10/50	F11905	
RV IG/M-E - 1/2 x 1/2	angle	G ½" M	Rp ¹ / ₂ "	10/50	F11907	

Туре	Dimensions [mm]											
	Α	В	С	F	G	Н	1	J	K (WS)	L (WS)		
RV IG/M-D - 3/8 x 3/8	78	50.5	30	11.0	67	29.0	34	12	30	27		
RV IG/M-D - 1/2 x 1/2	78	55.5	30	11.0	67	29.0	34	12	30	27		
RV IG/M-E - 3/8 x 3/8	64	52.0	30	9.5	29	41.5	23	10	27	22		
RV IG/M-E - 1/2 x 1/2	69	56.0	34	11.0	29	43.6	27	10	30	27		

Advantages

Matching support sleeves available!

Technical information

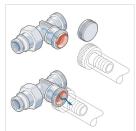
- Max. operating temperature: 110 °C permanent temperature, 130 °C short-term
- Max. operating pressure: 10 bar
- Operating medium: Heating water in accordance with VDI 2035

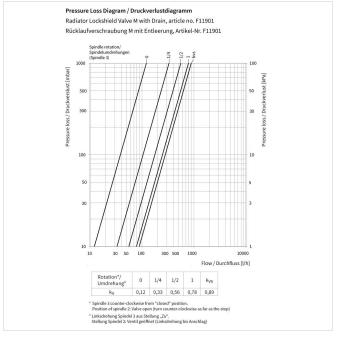
Material

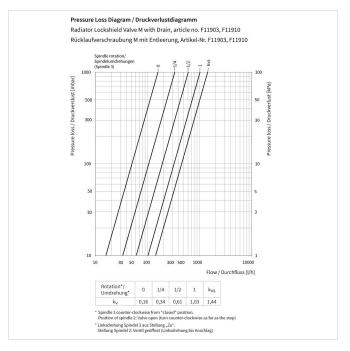
- Housing, nut, cap, screw fitting: Nickel-plated brass
- Regulating spindle, main spindle: Brass
- O-Rings, self-sealing thread seal, taper seal: EPDM

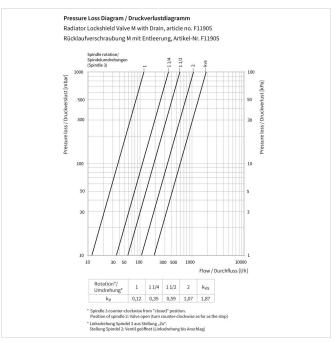


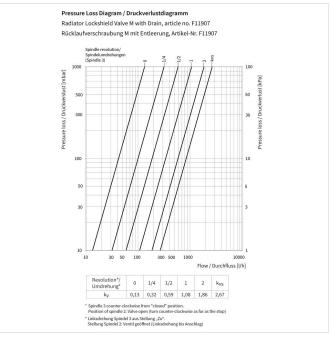












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