

Valve without pre-setting VH/VX



Areas of use

The VH/VX valve series is used to regulate the flow for radiators or cooling system. The valves can be used with a self-acting thermostat or electronic thermostat via an actuator.



Description

The FVX valve series is without pre-setting function, but with a higher kv-value and kvs-value. The valve is supplied with a protective cap in grey, which denotes pre-setting. The protective cap may during installation be used as shut-off, and also during pre-setting to set nominal opening with thermostatic head mounted. Turn the cap to the bottom and open 3/4 turns.



Technical data

Pressure class

PN 10

Max shutting pressure

VHR 15 250 kPa

VHR 25 50 kPa

VXR 15, 20 50 kPa

Recommended pressuredrop

3-10 kPa

K_v value with Thermostat/no Thermostat

VHR 15 0,7 / 1,4

VHR 25 1,5 / 4,8

VXR 15 1,3 / 2,5

VXR 20 1,5 / 3,9

K_{vs}-value

VHR 15 1,4

VHR 25 4,8

VXR 25 2,5

VSR 20 3,9

Max temperature

100°C

Min temperature

5°C

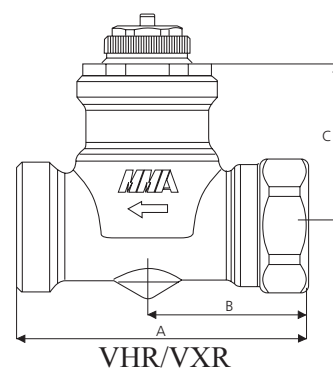
Material

Brass

Gaskets EPDM

Dimensions

	Dim	A	B	C	Weight/g
VHR	15	58	32	33	190
	25	80	43	29	520
VXR	15	58	32	33	190
	20	68	35	30	320





Ordering codes

RSK no.	Art.no.	Name	Description	Dim	Connection
480 57 72	4043006	VHR 15	Valve straight	15	1/2"
480 57 74	4046901	VHR 25	Valve straight	25	1"
480 63 42	9000402	VHR 25	Valve straight incl. conn.	25	1"
480 63 27	4047402	VXR 15	Valve straight	15	1/2"
480 63 28	4047502	VXR 20	Valve straight	20	3/4"
480 63 38	9000398	VXR 15	Valve straight incl. conn.	15	1/2"
480 63 41	9000400	VXR 20	Valve straight incl. conn.	20	3/4"

We reserve the right to alter information without notice

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