

TERMOMIX MIXING VALVES H



TECHNICAL DATA

Max. operating temperature	110°C
Max. operating pressure	0,6 MPa (6 bar)
Angle of rotation	90°
Torque	0,1 Nm
Valve body	Cast iron
Slide	Brass
Cover	Brass
Spindle	Brass
Spindle sealing	Two O-rings, EPDM
Motorizing	Suitable for all valve motors
Optional features	Fittings

TERMOMIX H is a series of 3-way and 4-way mixing valves of cast iron for boiler valve units. The valves are available for right-hand and left-hand mounting. The supply and return connections are reversible. On standard delivery the supply is on the left side. The scale is graduated on both sides and can be reversed if the valve flow direction is changed. TERMOMIX H-valves have excellent control characteristics. They control both supply and return lines. The valves can be mounted in any position. TERMOMIX H-valves are very suitable for motorizing because of their low torque.

ORDERING DATA

Order No.	Type
2501	TERMOMIX H4-90 4-way mixing valve with four male threads G 1"
2502	TERMOMIX H4-90 4-way mixing valve with two male threads G 1 1/2"
2503	TERMOMIX H4-125 4-way mixing valve with four male threads G 1"
2504	TERMOMIX H4-125 4-way mixing valve with two male threads G 1 1/2"
2505	TERMOMIX H3-125 3-way mixing valve with two male threads G 1 1/2" and by-pass
2506	TERMOMIX H4-125 4-way mixing valve with two male threads G 1 1/2" and by-pass

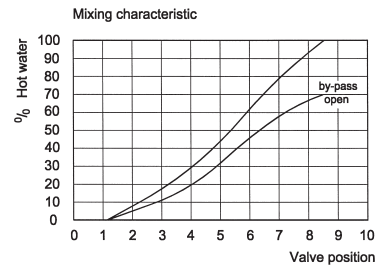
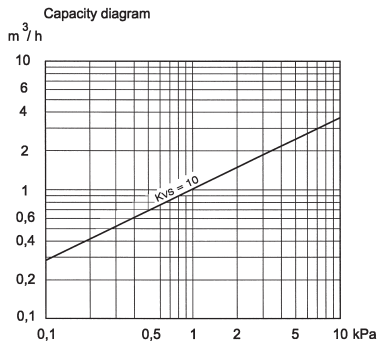
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LK Acaso

TERMOMIX H 3-WAY AND 4-WAY MIXING VALVES



Order No.	Type	Size	By-Pass	Kvs	A mm	H mm	Weight kg
2501	H4-90	25 - G 1"	No	10	90	110	1,3
2502	H4-90	25 - G 1 1/2"	No	10	90	110	1,3
2503	H4-125	25 - G 1"	No	10	125	110	1,5
2504	H4-125	25 - G 1 1/2"	No	10	125	110	1,5
2505	H3-125	25 - G 1 1/2"	Yes	10	125	110	1,5
2506	H4-125	25 - G 1 1/2"	Yes	10	125	110	1,5

