

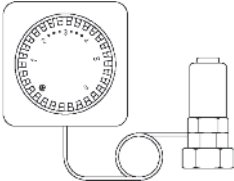
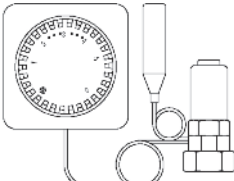

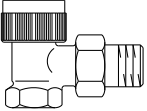
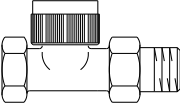

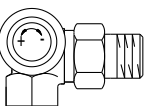
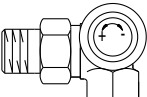


Item	Item no.	Information
	Thermostat "Uni LH" with liquid sensor	Temperature setting may be limited or locked. - Memory disc to mark favorite setpoint - "0" setting = positive "off" - "X" setting = freeze protection - Temperature range 42 - 84 °F - Tamper-resistant
white model	(10) M 30 x 1.5 101 14 65	
chrome model	(10) M 30 x 1.5 101 14 69	
MEPCO white model	(10) M 30 x 1.0 101 14 01	
	Thermostat "Uni DH" with wax sensor compact model	- "0" setting = positive "off" - "X" setting = freeze protection - Temperature range 42 - 84 °F
white model	(100) M 30 x 1.5 101 10 65	
MEPCO white model	M 30 x 1.0 101 10 90	
	Thermostat with remote control "Uni LH"	Wall mounted remote control (for radiators, baseboard, floor heating).
white model		Temperature setting may be limited or locked by means of hidden set tabs. - "0" setting = positive "off" - "X" setting = freeze protection - Temperature range 42 - 84 °F
capillary 6 1/2 feet	(25) M 30 x 1.5 101 22 95	
capillary 16 feet	(25) M 30 x 1.5 101 22 96	
capillary 33 feet	(10) M 30 x 1.5 101 22 97	
MEPCO white model		
capillary 6 1/2 feet	(25) M 30 x 1.0 101 22 60	
	white model with additional remote sensor	Same features as above, plus a remote sensor.
capillary 6 1/2 feet	(10) M 30 x 1.5 101 23 95	
capillary 16 feet	(10) M 30 x 1.5 101 23 96	
MEPCO white model		
capillary 6 1/2 feet	(25) M 30 x 1.0 101 23 60	
	Thread adapter from M 30 x 1.0 valve to M 30 x 1.5 thermostat	Used to connect new thermostat (M 30 x 1.5) to an old valve body (M 30 x 1.0).
	(10) 101 14 45	

Item	Item no.	Information
<p>Zone/radiator valves with M 30 x 1.0 threaded actuator connection, brass, nickel plated</p>		
<p>MEPCO "Series AZ" (for hot water)</p>		
	<p>Angle pattern valve</p> <p>NPT/NPT</p> <p>1/2" (25) 188 80 04</p> <p>3/4" (25) 188 80 06</p> <p>1" (10) 188 80 08</p> <p>1 1/4" (10) 188 80 10</p>	<p>These valves can be used with four types of actuators:</p> <ol style="list-style-type: none"> 1. Manual adjuster (included) 2. Thermostatic (non-electric) 3. Thermostatic remote capillary (non-electric) 4. 24 V electric for on/off control
	<p>Straight pattern valve</p> <p>NPT/NPT</p> <p>1/2" (25) 188 81 04</p> <p>3/4" (25) 188 81 06</p> <p>1" (10) 188 81 08</p> <p>1 1/4" (10) 188 81 10</p>	
	<p>Reversed angle pattern valve</p> <p>NPT/NPT</p> <p>1/2" (25) 188 82 04</p> <p>3/4" (25) 188 82 06</p>	
	<p>Double angle pattern valve</p> <p>NPT/NPT</p> <p>1/2" left hand side connection (25) 166 23 62</p>	
	<p>1/2" right hand side connection (25) 166 23 63</p>	
<p>All valve inserts are replaceable under working conditions by means of the special tool "Demo-Bloc."</p> <p>System does not need to be drained.</p>		