



Installation Instructions

Adapter for radiator valves with M28 x 1.5 mm Thread

Product Code EHC-MX07

Notes on this Manual

Please read these instructions carefully before you begin the installation. Keep these instructions for future reference! If the adapter other persons for use, pass along these instructions.

Intended Use

This adapter allows the installation of electronic valve actuators using M30 x 1.5 mm connection thread on heating valves with M28 x 1.5 mm Thread

Delivery

Adapter top, extension pins in four different lengths.

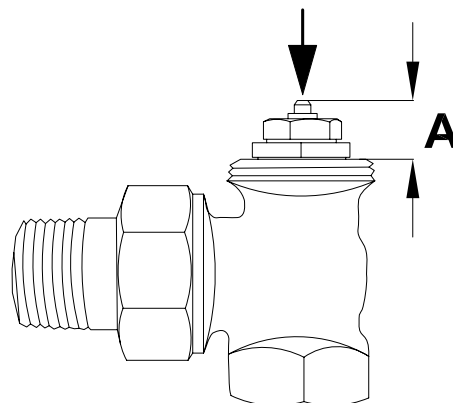
Hazard Statement

Caution: When the thermostat head is removed, the valve on the radiator opens completely. Under certain circumstances, the radiator and its connections can become hot. If necessary, the heating system should be turned off while mounting the adapter, or the radiator should be shut-off from the lockshield.



Choice of pin extension

The M28 adapter is suitable for almost all standard radiator valves with a M28 x 1.5 mm thread. To compensate for the different possible heights of the valves, this set contains four different extension pins. To determine which pin you need to use, push the valve pin down all the way to the bottom (until the valve is completely closed), then measure the relative height of the valve pin from the support surface of the adapter (A). Select the appropriate extension pin from the table below:



Closing Distance (A)	Adapter Number	Adapter Length
approx. 10 - 12 mm	1	15.0 mm
approx. 8.5 - 10 mm	2	17.0 mm
approx. 6.5 - 8.5 mm	3	18.5 mm
approx. 1.0 - 3.0 mm	4	24.0 mm