

suitable for heating and cooling applications
possibility of locking or sealing the position
mounting on the valve without tools
easy to read scale for simple adjustment of the flow rate according to the data sheet of

## **Technical data sheet**



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the valve

Functional c	<b>ata</b> Fluid	Cold and warm water	
	Fluid temperature	-2090°C [-4.0194°F]	
Safety c	ata Ambient temperature	240°C [35104°F]	
	Servicing	maintenance-free	
Wei	<b>ght</b> Weight	0.05 kg	
Safety notes			
<u>/</u> !	<ul> <li>This accessory has been designed for use in stationary heating, ventilation and air-conditioning systems and must not be used outside the specified field of application, especially in aircraft or in any other airborne means of transport.</li> <li>Only authorised specialists may carry out installation. All applicable legal or institutional installation regulations must be complied during installation.</li> <li>The accessory may not be disposed of as household refuse. All locally valid regulations and requirements must be observed.</li> </ul>		
Product features			
Used mater	als Thermo-plastic material	Thermo-plastic material	
Applicat	on Suitable for CQP, CQ		
Dimensions			

