

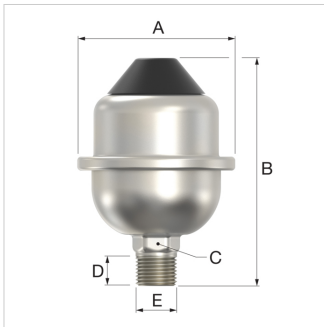
Flexofit absorbs water hammer in order to minimize noise and damage to the system.


A water hammer arrestor absorbs the wave of pressure before it can develop into water hammer. The Flexofit does this by having two areas that are separated by a rubber diaphragm. On one side, there is a gas cushion under pressure, while the other side is in connected to the system. The gas cushion compresses and absorbs the wave of pressure.



Technical Specifications

- Maximum working pressure: 10.0 bar (peak load: 40.0 bar).
- Maximum working temperature: 90 °C.
- Capacity: 160 cm³.
- Membrane: EPDM.
- Housing: stainless steel 304.



Type	Pre-charge [bar]	Dimensions				Connection [E]	Weight [kg]		Order Code
		A [mm]	B [mm]	C [mm]	D [mm]				
Flexofit 1/2	3	82	116	22	15	G 1/2" M	0,281	20	24495



Find more information online:[Installation and operating instruction](#)[Certificate Kiwa KUKreg4](#)[Certificate WRAS](#)[Catalogue as PDF](#)[Packaging data](#)

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