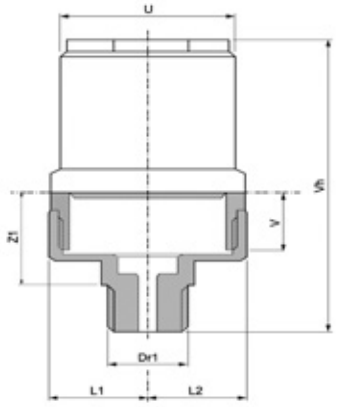
PEG62 Water hammer arrestor



specification

- absorbs water shock caused by rapid valve closure
- nickel plated
- used in sequence for large pipe diameters
- brass body
- 10m maximum pipe length for a single valve

Parallel (PT) tread	ISO 288.1 (PT)	Total (kg)
½"	5A2080	0.48



Dimensions (mm)

	Dr1	L1/L2	U	V	Vh	Z1
½"	½"	26.0	48.0	58.0	90.0	33.0

Material specification

Nr	Component	Material
1	Body	Brass (NP)
2	Backnut	Brass (NP)
3	Diaphragm	Acetal resin
4	Seals	NBR
5	Gasket	Non-asbestos fibre

Maximum pressure conditions

Size	Max Pressure (bar)	Min/Max Temperature (°C)	Max Pressure (psi)	Min/Max Temperature (°F)
½"	40.0	4° + 130°C	580.0	39° + 266°F

