

ACCESSORIES DATA SHEET

SCT2452022A

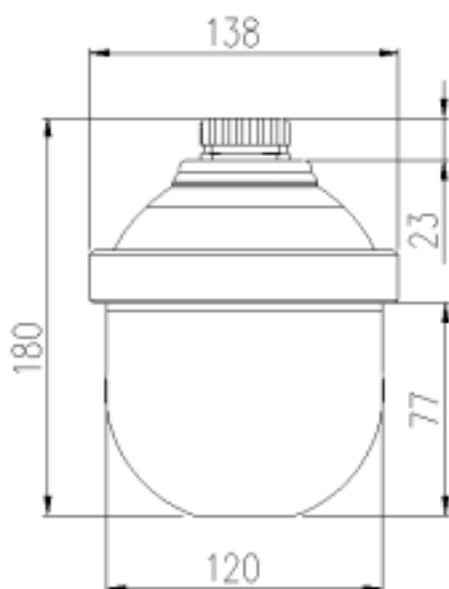
DATE 12/02/2001

Antipulsation damper in forged steel, sandblasted and painted, consisting of two parts joined by threading that tends to block itself when subject to dynamic pressures.

Diaphragm suitable for working with mild mineral oils and fluids with temperatures ranging between -15°C and +90°C. The diaphragm antipulsation damper can be installed in any position and on any machine.


TECHNICAL SPECIFICATIONS

No. CODE	FLOW RATE		PRESSURE	
	litres	usg	bar	psi
107003	0,8	0,211	300	4350

DIMENSIONS

ATTENTION

- This product is suitable for use with soft, clean water, even if it has been slightly added to, with normal detergents. For the use of different fluids, or corrosive fluids, please consult our technical office.
- If you are using fluids that are not pure, use adequate filtering.

The data given here are indicative. HPP reserves the right to make alterations without prior notice.