

Protect your pressure instruments from:

**Pressure Surges
Shock Waves
Fluid Hammer**

Snubbers are typically used in-line with pressure measuring instruments to suppress the effect of pressure surges and pressure pulsation. They are suitable for use with pressure gauges, pressure switches and pressure transmitters etc. When used with pressure gauges they help to keep the pointer steady and to substantially increase the life of the pressure gauge.

ORDERING CODE

Model Example: UPD250-S-6P

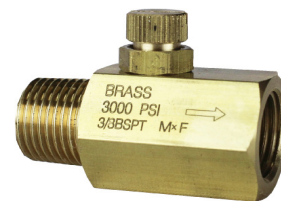
UPD150
UPD250

Material

Brass: B
Stainless Steel: S

Connections

1/4" NPT 4N
1/4" BSPT 4T
1/4" BSPP 4P
3/8" NPT 6N
3/8" BSPT 6T
3/8" BSPP 6P
1/2" NPT 8N
1/2" BSPT 8T
1/2" BSPP 8P

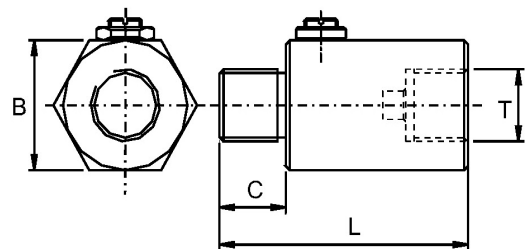


Model UPD150



Model UPD250

Model No.	UPD150	UPD250	UPD250
Thread Size (T)	1/4"	3/8"	1/2"
Thread Length (C)	13mm	13mm	19mm
Total Length (L)	41mm	42mm	57mm
Body Size (B)	22mm hex	22mm hex	27mm hex
Max. Pressure	Brass: 20,000kPa SS: 40,000kPa		
Max. Temperature	120 deg C		



Sales of ALL products are subject to our General Conditions of Quotation & Supply.
Technical specifications are subject to change without prior notice.