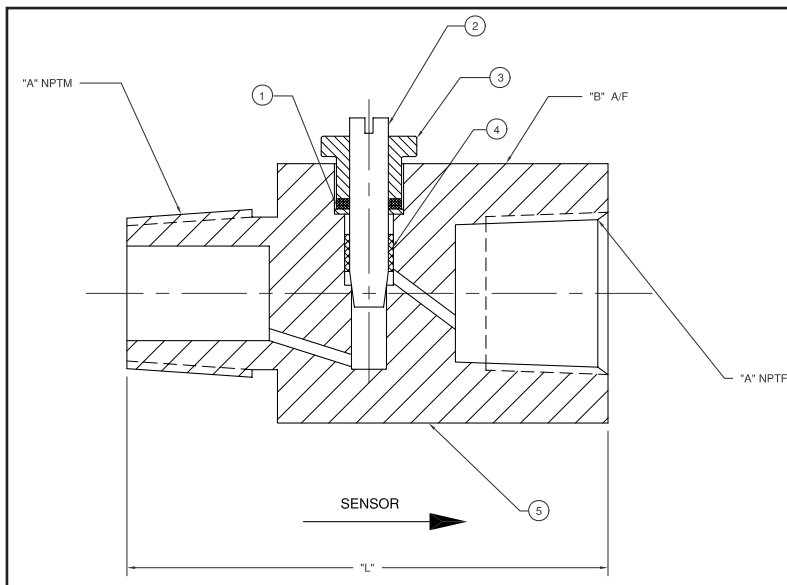


# Adjustable Snubber



## Description

Winters Adjustable Snubber prolongs the life of pressure instruments (by reducing the damaging effects of pulsation on the pressure instrument) especially in demanding industrial applications (i.e. pumps, compressors, hydraulic presses or fluid power applications.) Adjustable Snubbers can be utilized to change the amount of restriction.



(Caution: When adjusting the valve, do not adjust more than two turns from the closed position as leakage will occur.)

| SR. No. | "A"      | "L"        | "B"        |
|---------|----------|------------|------------|
| 1.00    | 1/2" NPT | 62mm/2.44" | 32mm/1.26" |
| 2.00    | 1/4" NPT | 52mm/2.05" | 22mm/0.87" |

## Specifications

| SR. No | Description  | St/St     | Brass     |
|--------|--------------|-----------|-----------|
| 1      | Gland Seal   | Teflon®   | Teflon®   |
| 2      | Stem         | St/St 316 | St/St 316 |
| 3      | Gland        | St/St 316 | Brass     |
| 4      | Gland Washer | St/St 316 | St/St 316 |
| 5      | Body         | St/St 316 | Brass     |

## Specifications

|                     |                                 |
|---------------------|---------------------------------|
| Body:               | Brass or stainless steel        |
| Connection:         | 1/4" or 1/2" NPT Male x Female  |
| Temperature Rating: | -40°F to 248°F (-40°C to 120°C) |

## How to order: Specify product code

Products shown in **BOLD** are normally in stock.

| Product Codes |                           |         |                      |
|---------------|---------------------------|---------|----------------------|
| Product Code  | Material / Connection NPT | Seal    | Pressure Rating      |
| <b>A540</b>   | Brass 1/4" MxF            | Teflon® | 6,000psi/41,368 kPa  |
| <b>A541</b>   | Brass 1/2" MxF            | Teflon® | 6,000psi/41,368 kPa  |
| <b>A542</b>   | St/St 1/4" MxF            | Teflon® | 6,000psi/41,368 kPa  |
| <b>A543</b>   | St/St 1/2" MxF            | Teflon® | 10,000psi/68,947 kPa |