

MODEL 26 OPERATING SPEED CONTROL

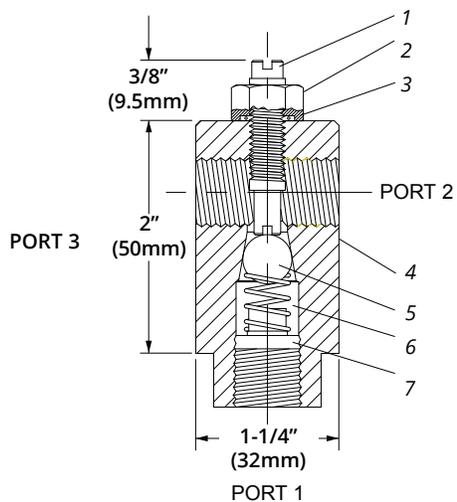
PRODUCT OVERVIEW

The 26 Opening Speed Control is a self-cleaning, opening speed control. It is used in conjunction with a fixed restriction orifice that is usually threaded into port 3. The 26 stabilizer allows free flow down to the bonnet (port 1) and restricts flow up from port 1.

The 26 Opening Speed Control is used as the standard flow stabilizer (opening speed control) on model 106-PR or 206-PR pressure reducing valves or any other model that requires low flow stabilization.



PRODUCT LINE DRAWING



1. Adjusting Screw
2. Locknut
3. Screw Seal
4. Body
5. Inner Valve
6. Spring
7. Spring Retainer

STANDARD MATERIALS

Body: AISI 303 SST
 Spring Retainer: ASTM B16 Brass
 Locknut: ASTM B16 Brass
 Adjusting Screw: AISI 303 SST
 Inner Valve: AISI 303 SST
 Spring: AISI 303 SST
 Screw Seal: Buna-N

ORDERING INSTRUCTIONS

Refer to page 244 for the order form and ordering instructions.