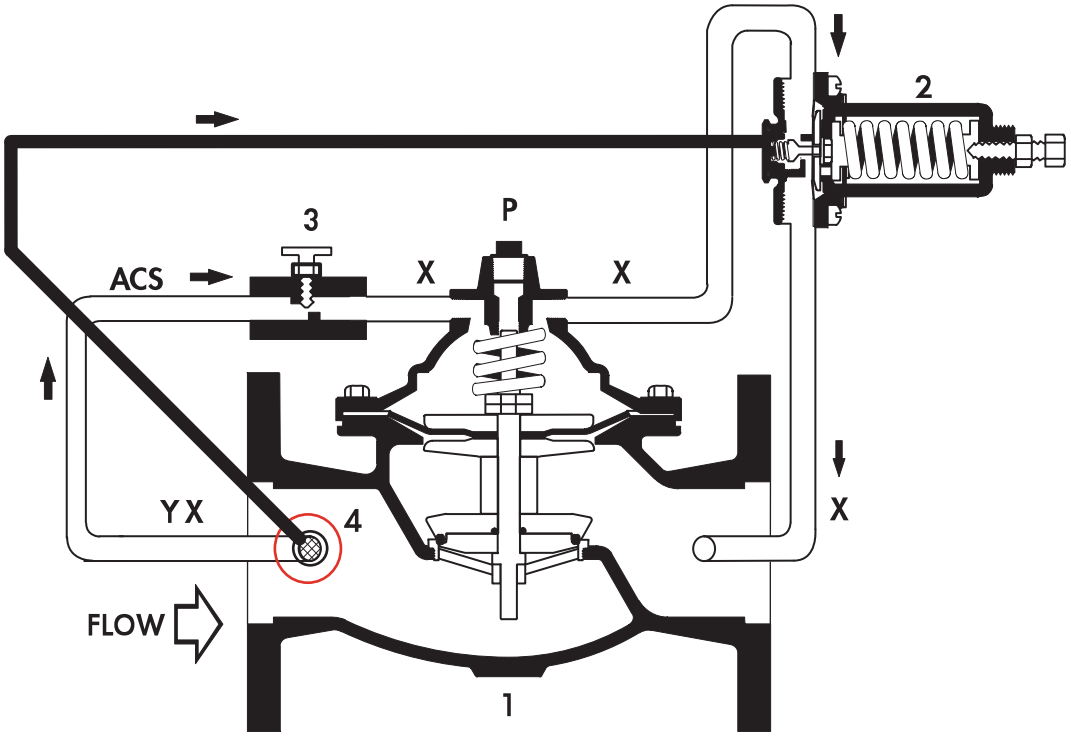
MODEL PV20M/T

Pressure Relief/Sustaining/ Backpressure Valve

SPECIFICATION: Watts Model PV20M/T maintains a constant upstream pressure (inlet to valve) by relieving excess pressure.



FLOW DIRECTION SHOWN:
UNDER THE SEAT
(OPTIONAL 'R' FLOW OVER THE SEAT)

COMPONENTS:

1 Basic Valve
2 Relief/Sustaining Control Pilot
3 Needle Valve - Adjustable Closing Speed
4 Flo-Clean Strainer

FEATURES:

- Modified globe design (best configuration for accurate control)
- Diaphragm actuated (one moving part)
- Hydraulically operated
- Frictionless operation(no internal hysteresis)
- Fully guided stainless steel stem
- Packless construction (less maintenance)
- Available in globe or angle pattern

OPTIONS		
ACS	Needle Valve - Adjustable Closing Speed (Replaces Orifice)	☐
P	Position Indicator	☐
X	Isolation Cocks	☐
Y	Y Strainer (Eliminates Flo-Clean)	☐

Watts Industries (Canada) Inc. reserves the right to modify or change product design or construction without prior notice and without incurring any obligation to make similar changes and modifications to products previously or subsequently sold. See your Watts representative for any clarification.

WATTS INDUSTRIES (CANADA) INC.
5435 North Service Road, Burlington, ON, L7L 5H7
TEL: 905-332-4090 TOLL-FREE: 1-888-208-8927
FAX: 905-332-7068 TOLL-FREE FAX: 1-888-479-2887
Website: www.wattscanada.ca

© Watts Industries (Canada) Inc