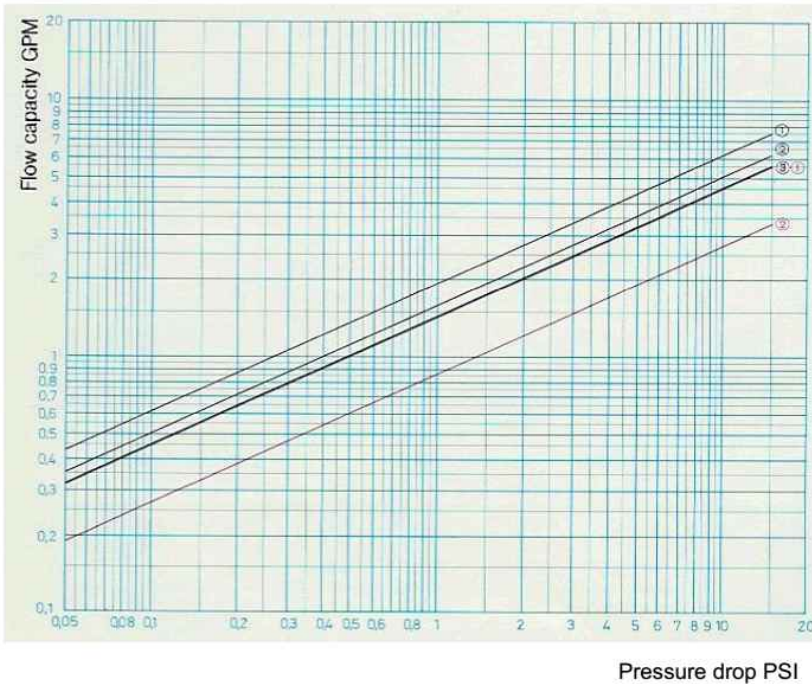


## FLOW CAPACITIES FOR HOT WATER



**Max. flow capacity:**

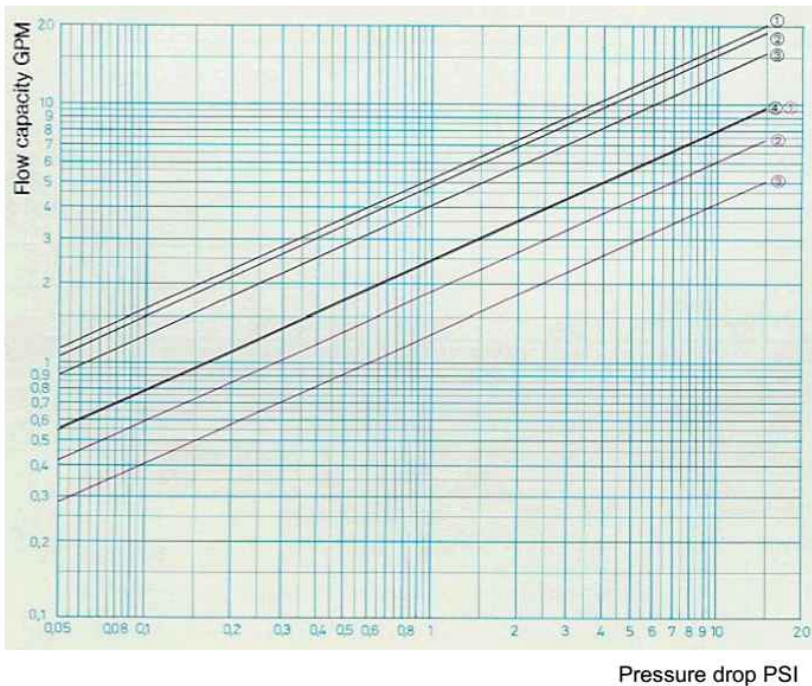
- (1) 1 1/4" and 1"
- (2) 1/2" and 3/4"
- (3) 1/2" Horizontal Angle Valve

**P-Deviation:**

- (1) 7° F 1/2" - 1 1/4"
- (2) 4° F 1/2" - 1 1/4"

### UNISERT 20 (FAIL-CLOSE)

For hot water application with brass seat and EPDM soft disc. Valve fails in the closed position when control is removed or broken off, but will allow 5% flow for frost protection.



**Max. flow capacity:**

- (1) 1 1/4"
- (2) 1"
- (3) 1/2" and 3/4"
- (4) 1/2" Horizontal Angle Valve

**P-Deviation:**

- (1) 7° F 1/2" - 1 1/4"
- (2) 7° F 1/2" H.A.
- (3) 4° F 1/2" - 1 1/4"

### CARTRIDGE 40

For steam or hot water application. Removable EPDM soft disc, non removable brass integral seat. Valve fails in the open position when control is tampered with.

AMERICAN STEAM CONTROL Division of Walsh Controls, Inc.

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