

## Mark 708HT



**Brand:** Low Flow

### Short Description

Finned Bonnet Fractional Flow Control Valve The cooling fin bonnet option is for the protection of the stem packing from elevated temperatures associated with steam, hot water, and high temperature oil, gas and liquid services (up to 1000°F; 538°C). The finned bonnet cools the area around the packing, which permits the use of standard packing materials that otherwise would not be suitable for the service temperature conditions.

### Description

For steam, hot water, and high temperature oil, gas and liquid service Provides cooling effect on bonnet, protecting the packing from higher than normal temperature conditions For precise control of higher temperature fractional flow services in pilot plant process applications Seat Type: Globe – Class IV Sizes: 1/4" – 3/4" (DN8 – DN20) End Connections: Threaded, Socket Weld\*, Integral Tube, Welded Flange\* (\* 1/2" & 3/4" only) Body Materials: Carbon Steel, Stainless Steel, Hastelloy C, Monel, Alloy 20, others Cv (Kv): 0.05 to 4.0 (0.04 to 3.4) Ranges: 3-15 or 6-30 psi; split ranges are available with optional top-mounted positioner