

# Codes & Standards

- ANSI B16.5** – Pipe Flanges & Flanged Fittings
- ANSI B16.10** – Face to Face & End to End Dimensions of Valves
- ANSI B16.34** – Valves – Flanged, Threaded & Welding Ends
- ANSI/FCI 70-2** – Control Valve Seat Leakage – HI-100® & Ultra-Trol® seat test
- ANSI/ISA 75.01** – Flow Equations for Sizing Control Valves
- ANSI/ISA 75.08.01** Face-to-Face Dimensions for Flanged Globe-Style Control Valve Bodies - LSV-100™
- API 598** – Valve Inspection & Testing – Uniflo® seat test
- MSS-SP 25** – Standard Marking System for Valves, Fittings, Flanges & Unions

## Sizing DFT Control Valves

DFT® Control Valves are sized using standard ISA sizing formulae for liquid, gas and steam applications.

Please complete the Application Data Sheet on page 10 so that we can specify the proper valve for your application. Additional information concerning any valve that is being replaced by our valve such as the Cv of that valve and the original data sheet can be used to effectively specify the proper valve as well

## Accessories

The following accessories are available for the DFT® Control Valves

ACTUATORS	ACTUATOR ACCESSORIES	PACKING	SPECIAL TRIM
Pneumatic Diaphragm	Air Filter Regulator	Graphite	Feedwater
Pneumatic Piston	Air Set	Teflon® (CVH)	Steam
Electric	Limit Switches	Live Loaded	Catalyst
Electro-Hydraulic	Manual Override	Emission Compliant	Slurry
Hydraulic	Positioner		
Manual	Solenoid		
	Transducer		