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The Fisher Control Valve Handbook contains a brief section on determining Fp, as well as other necessary coefficients for control valve sizing. I'm looking at the Fifth Ed. (most current as of today), section 5.8.1 for liquids and section 5.9.1 for compressible media.

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This clear and concise fourth edition provides quick access to ISA symbology, instrument and control valve selection criteria, and conversion guidelines, with new sections on maintenance, calibration, decision-making skills, and consulting.

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A control valve is a valve used to control fluid flow by varying the size of the flow passage as directed by a signal from a controller. This enables the direct control of flow rate and the consequential control of process quantities such as pressure, temperature, and liquid level.. In automatic control terminology, a control valve is termed a "final control element".