



FLOW OF FLUIDS THROUGH VALVES, FITTINGS AND PIPE

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Crane Technical Paper No. 410 (TP-410) is the quintessential guide to understanding the flow of fluid through valves, pipes and fittings, enabling you to select the correct equipment for your piping system. Originally developed in 1942, the latest edition of Crane TP-410 has been fully updated to reflect the latest knowledge and research in the fluid handling industry. The TP-410 has served as an indispensable technical resource for over 60 years to specifying engineers, designers and engineering students. New in the latest Edition: For the latest edition, additional valves and their resistance coefficients were added based on tests performed within the Crane Engineering Laboratories. Industry research was gathered on the latest calculation methods for hydraulic resistance and in resistance values for wyes and tees. Chapters on pumps, control valves, and flow meters were included and over thirty-five new sources have been added to the book.

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