

## Crane Technical Paper 410

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## **Through Valves, Fittings and Pipe - Flow of Fluids**

Originally published by Crane Co. in 1942 as The Flow of Fluids handbook, the TP-410 has grown to become a classic guide for plant engineers, technicians, maintenance personnel, plant operators, safety engineers, recent college graduates and sales representatives in the selection of the correct equipment and parameters when designing and operating any piping system.

## **CRANE Fluid Handling Presents Its New 2018 Edition of ...**

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## **Flow of Fluids - Home**

HydrauCalc is mainly based on well-known and respected references in the field of fluid flow and pressure drop calculation, such as: Handbook of Hydraulic Resistance, 3rd Edition, I.E. Idelchik Internal Flow System, 2nd Edition, D.S. Miller Flow of Fluids Through Valves, Fitting and Pipe – Crane Technical Paper No. 410

## **HydrauCalc - Free Fluid Flow and Pressure Drop Calculator**

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### **Publications - Flow of Fluids**

Short story: I'm trying to compare the result of mass flow formulas using ISO 5167 formulas and formulas from Cranes TP410. Long Story: I can't figure out where "1891" comes from in the orifice plate mass flow formula documented in Cranes - Technical Paper 410 "Flow of Fluids through Valves, Fittings, and Pipe".

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