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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

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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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