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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".

### **Orifice Plate Mass Flow Formulas - Crane TP410 ...**

The Flow of Fluids by Crane However, it is not the best or most comprehensive source of data on K-Factors! Another much more advanced and respectable world standard is the famous "Handbook of Hydraulic Resistance" by Russian Professor I.E. Idelchik .

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