



Pressure drops for intermediate flowrates can be calculated using the following formula:

DW24

$$\text{Pressure Drop} = (0.000002 \times \text{Flow}^3) - (0.00006 \times \text{Flow}^2) + (0.0323 \times \text{Flow}) - 0.0574$$

DW45

$$\text{Pressure Drop} = (0.000005 \times \text{Flow}^3) - (0.0007 \times \text{Flow}^2) + (0.0429 \times \text{Flow}) - 0.0752$$

DW68

$$\text{Pressure Drop} = (0.000004 \times \text{Flow}^3) - (0.0007 \times \text{Flow}^2) + (0.0436 \times \text{Flow}) - 0.0748$$