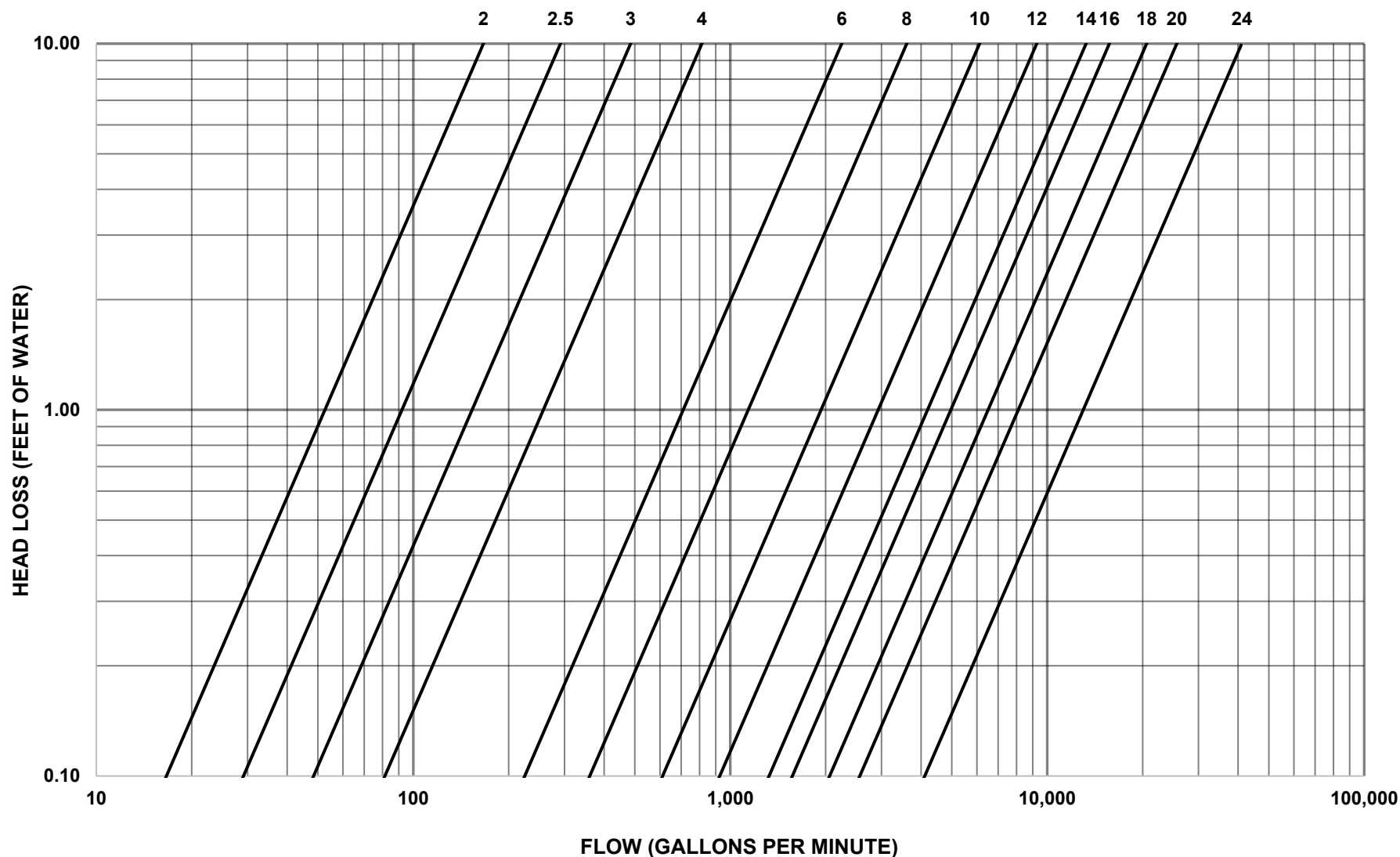




SIZE	2	2.5	3	4	6	8	10	12	14	16	18	20	24
Cv	80	140	233	391	1,080	1,732	2,940	4,452	6,373	7,546	9,891	12,316	19,743

$$\Delta P = (Q/C_v)^2 \text{ where}$$

ΔP = Head Loss, psi (1psi = 2.31 feet of water)

Q = Flow, gallons per minute

C_v = Valve Flow Coefficient, dimensionless

DESCRIPTION:

Double Disc Check Valve Headloss Chart

DATE:

06/05/2026

DRAWING:

DD-TD0001-B



McWane Plant & Industrial
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Birmingham, AL 35234

CLOW
VALVE CO.

