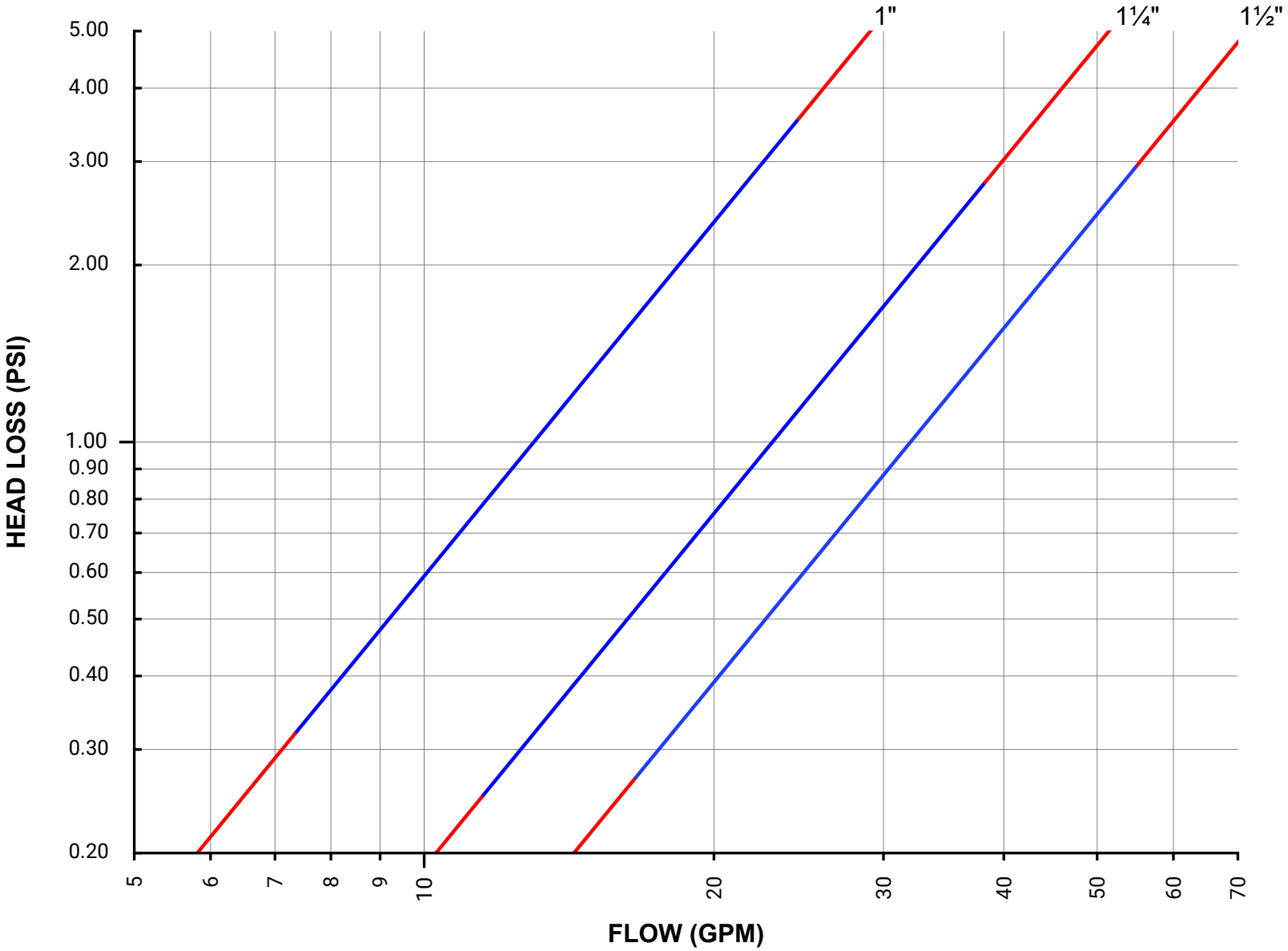
# Stainless Steel Check Valves — Head Loss Chart — Model 80S6

Flomatic Corporation

Size: 1" thru 1½" / 25mm thru 40mm




| Size | 1" | 1¼" | 1½" |
|---|---|---|---|
| Cv | 13 | 23 | 32 |

NOTE: A flow velocity range or 3-10 feet per second, shown in blue is the recommended range for typical valve sizing. A larger valve should be considered if the operating velocity exceeds this range, and a smaller valve should be considered if the operation velocity falls below it.
Calculated Data

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