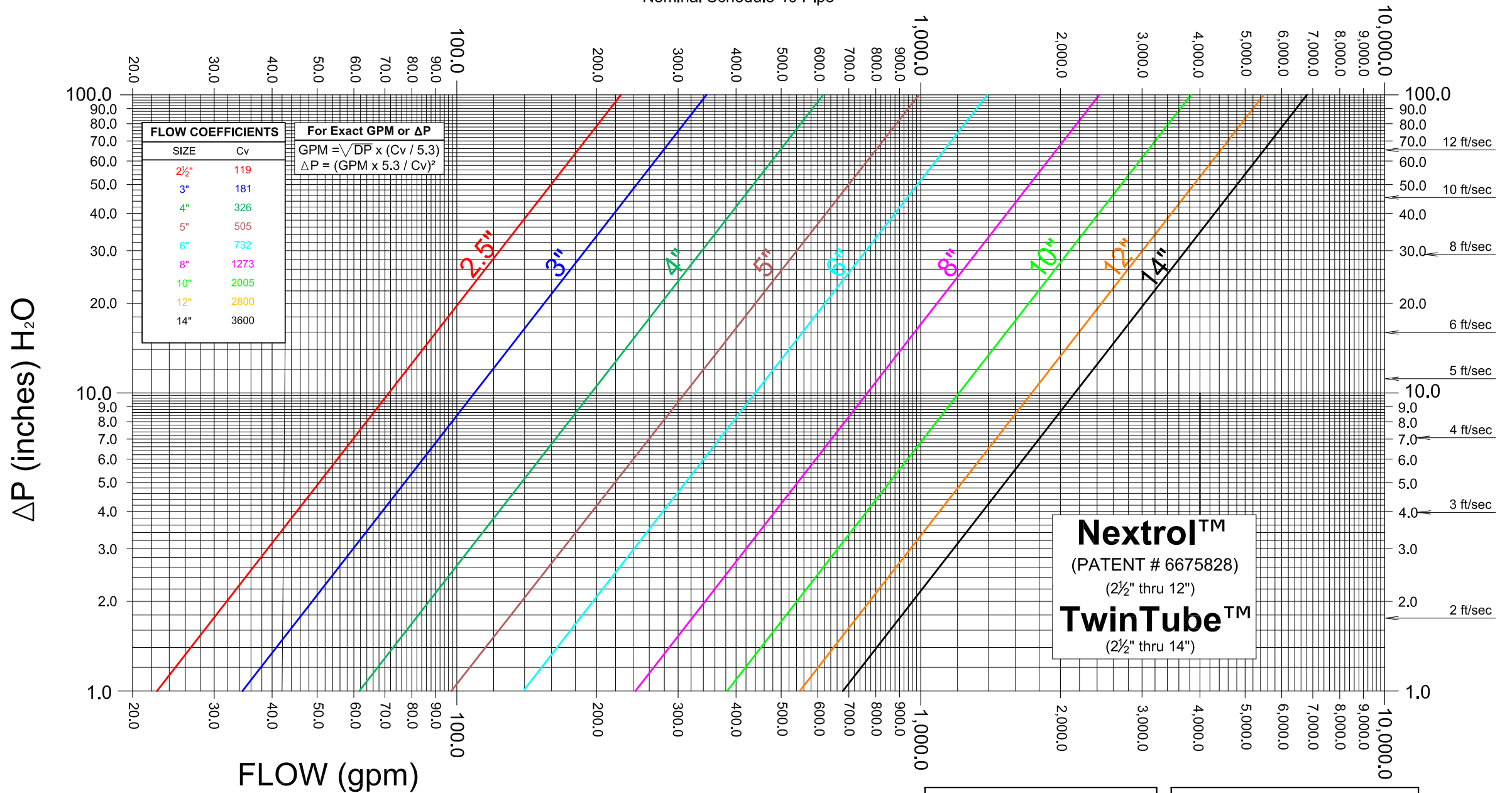




Nextrol™ / TwinTube™ Pitot Flow Chart

US GPM @ 60°F, 1.0" - 100" H₂O

Nominal Schedule 40 Pipe



HOW TO DETERMINE THE FLOW

1. Enter the chart with the ΔP (differential pressure) reading.
2. Go horizontally across to the size of the **Nextrol**.
3. Go vertically up or down to read the **GPM** (flow).

PERMANENT PRESSURE LOSS
 The approximate total pressure loss is equal to 10% of the differential pressure (ΔP) reading at the Twin Tube.

TEMPERATURE CORRECTION FACTOR
 155°F = 1.01 X GPM
 205°F = 1.02 X GPM
ACCURACY @ 5 ft/sec or less: ±1.00%
REPEATABILITY: ±0.02%