

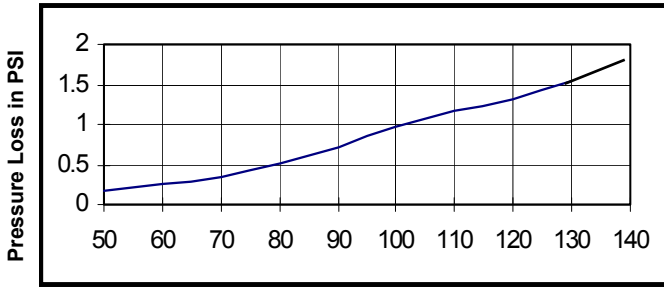
THOMPSON STRAINER

EFFICIENCY CURVES

INDUSTRY'S LOWEST PRESSURE DROP

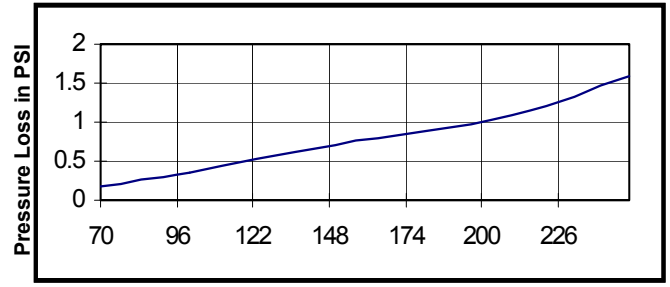
All Thompson Strainers have been designed to operate with less than a 1 PSI pressure loss during maximum flow when clean. This exceptional efficiency results in less energy consumption and reduced operating costs. Call us today for a free energy savings

2" THOMPSON STRAINER (MLS-2)
Maximum Flow 100 GPM



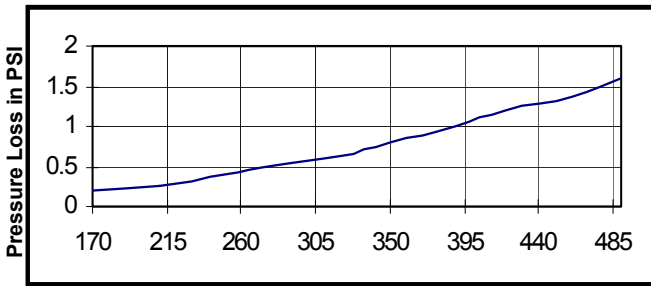
Gallons Per Minute

3" THOMPSON STRAINER (MLS-3)
Maximum Flow 200 GPM



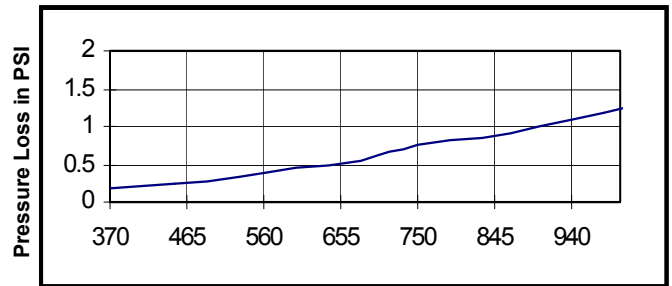
Gallons Per Minute

4" THOMPSON STRAINER (MLS-4B & MLS-4C)
Maximum Flow 350 GPM



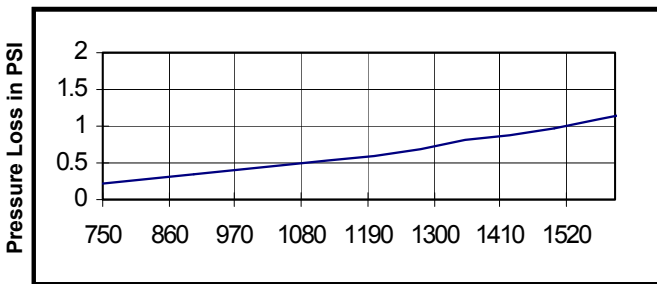
Gallons Per Minute

6" THOMPSON STRAINER (MLS-6)
Maximum Flow 750 GPM



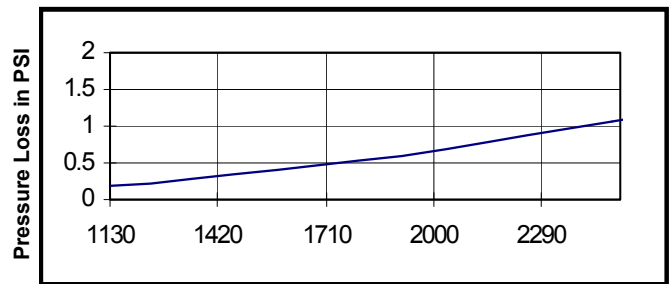
Gallons Per Minute

8" THOMPSON STRAINER (MLS-8)
Maximum Flow 1300 GPM



Gallons Per Minute

10" THOMPSON STRAINER (MLS-10)
Maximum Flow 2000 GPM



Gallons Per Minute

** ALL PRESSURE LOSS CURVES REFLECT STANDARD MESH SIZING OF 16 - 200 MESH.*



MILLER-LEAMAN
INCORPORATED

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