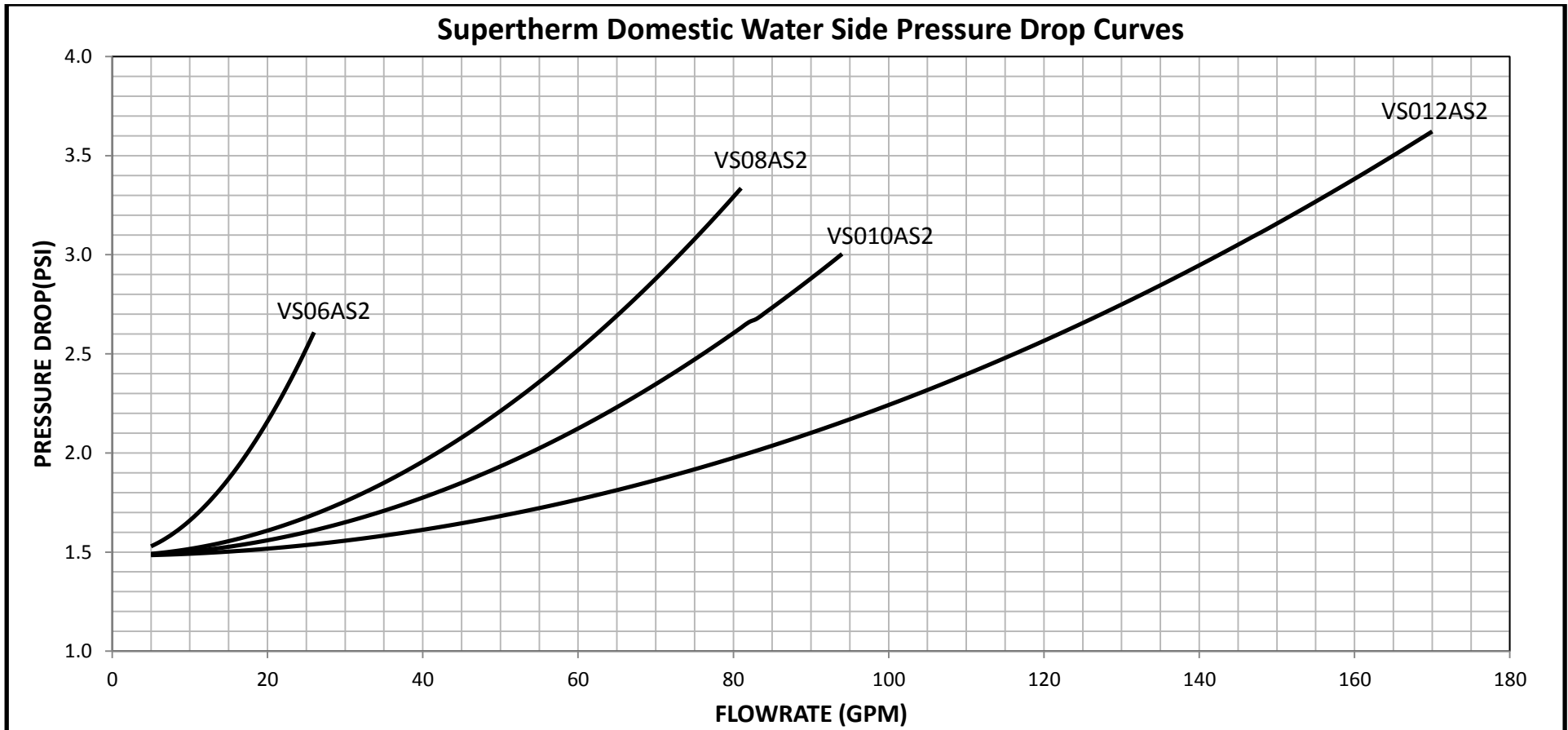




Engineering & Manufacturing of Heat Exchange Equipment & Systems since 1938.



Formulas for pressure drop:

VS06AS2: Pressure Drop (PSI) = $0.0016m^2 + 0.0027m + 1.4751$

VS08AS2: Pressure Drop (PSI) = $-9 \times 10^{-8}m^3 + 0.0003m^2 + 0.001m + 1.4786$

VS010AS2: Pressure Drop (PSI) = $-2 \times 10^{-7}m^3 + 0.0002m^2 + 0.0001m + 1.4835$

VS012AS2: Pressure Drop (PSI) = $0.00007m^2 + 0.0005m + 1.4781$

m – Domestic Water Flowrate (GPM)

Rev.3 04/17/2018

439 Main Road, Route 202, Towaco, NJ 07082

Phone: 718-386-6666 • Toll- Free: 800-221-1522 • Fax: 718-386-7809

Sales Inquiries: sales@dhtnet.com • General Inquires: dht@dhtnet.com • www.dhtnet.com