

Plumbing Engineering Design Handbook Volume 2

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polices; this entire Handbook serves as an informative reference and should be carefully studied. It presents the basics of backflow theory and helps filing the BFP plans correctly to expedite the approval process and keep the project on schedule. However, this does not impose any responsibility on the DEP for regulating plumbing.

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C 5 150 for gasketed PVC piping system design. Research has also established that the internal bead formed from the butt-fusion of PVC is adequately addressed with a C Factor of 150. With C established at 150 for PVC pipe, Equations 9.2 through 9.5 can be simplified for PVC piping system design: Equation 9.6 $V = 5 \sqrt{197.7 R} = 0.63H S = 0.54$ Equation 9.7 ...

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