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Residential Sprinkler System: (1) Friction Loss

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And Fittings. The Amount Of Loss Depends On Flow

Rate And Pipe Size. (2) Elevation Loss -pressure Lost

(or Gained) Due To Elevation. The Amount Of Loss Is

Not Dependant On Flow Rate Or Pipe Size. Elevation

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Notes: Irrigation System Freeze Protection - ... • Don't

Allow The Air Pressure To Exceed 80 PSI, Particu-larly

In Systems Designed To Operate At Less Than 80 PSI

Water Pressure. • Don't Stand Over Component Parts

While The System Is Un-der Air Pressure. • Don't Leave

The Air Compres-sor Unattended. • Don't Blow Out The

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Pipe Than For Larger Pipe To Keep The Pipe From Looping Or Drooping. Take Into Consideration The Weight Of The Water In The Pipe And Place Stakes So As To Provide Enough Support For That Weight. When Designing The System And Selecting Pipe, Be Sure To Take Into Consideration Pressure Loss (or Gain) Of 0.433 Psi Per Foot Of Elevation ... 4th, 2024.

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diverter Valve, 8th, 2024.

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