

# Fluid Equipment Co., Inc.

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**A special application came up in the field, unanticipated; and one of the flow control pilots was adapted to cover the situation. A feed of water was required, not to exceed 3PSI. The only source of water for this feed was running up to 130PSI. The valve was a 2" Screwed End with SS Seat. This application is in Lawrenceville Georgia and it works.**

**The cavitation charts in everyone's catalogs have turned out to be grossly conservative. We would not recommend the extreme illustrated here, however, we often recommend 5 or 6 to 1 reductions. This is based on having a well designed high performance seat in the main valve.**

