Medium Pressure Inflatable Stoppers – An Alternative to Traditional Stopping Equipment

Dennis Jarnecke
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Kleiss Flow Stopping System

> Kleiss Bag Stopping: an alternative to currently employed stopping equipment for use on cast iron, steel, and PE pipes up to 24” in diameter and pressures up to 100 psig.

> Small fittings with taps up to 3”
> Lightweight equipment
> Alternative to squeezing PE pipe
  > Vintage PE susceptible to cracking
  > Large diameter thick-walled PE
Kleiss System – Low Pressure

- Flow stopping 2”-16” operating at pressure up to 7.5 psig
- Model BZA P3
Kleiss System – Medium Pressure

> Flow stopping 3”- 16” operating at pressure up to 15 psig

> Model: BZA-1-G1

Bagging shoe 1: DN 80-DN100
Bagging shoe 2: DN125-DN200
Bagging shoe 3: DN250-DN400
Kleiss System – High Pressure

> Flow stopping 2”- 8” operating at pressure up to 60 psig

> Model: BZA-4-G1
Questions?

> Contact:
  Dennis Jarnecke
  GTI
  847-768-0943
  Dennis.jarnecke@gastechnology.org