



Fabric Expansion Joints

NEED TO KNOW

- Size
- Design pressure
- Media temperature
- Ambient temperature
- Agressive or non-aggressive media
- Dry or wet media
- Media density
- Media velocity (Flow speed)
- Method of installation
 - (Closed or open belt for joining on-site) Movements
- Dust load
- Application
- Presence of turbulence in the pipe system
- Is only soft parts needed or steel parts as well?
- Type of connections such as loose flanges, hose clamp
- Presence of pulsation in the pipe system

NICE TO KNOW

- Installation length (or size of the gap in the pipeline)
- Is inner sleeve needed
- Neckal tight
- Material of eventual connection ends
- Is accessories such as gaskets, joining kits needed

PLEASE NOTE! After installation do not cover Fabric Expansion Joints by insulation.

DO YOU NEED ANY HELP?

If you need any help and assistance, please contact us:

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