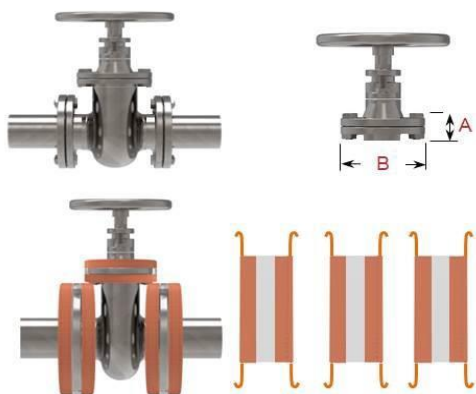


Data Sheet – PTFE Clear – 3 Piece Valve Guards

Ideal for Acid / Caustic / E15 Oil and Diesel mist prevention

The PTFE-Clear shield is manufactured from Teflon coated fibreglass, with wide central band of clear Teflon (ECTFE). This permits visual inspection of the expansion joint. Stitching is Teflon coated glass thread.



Globe Valve

Comprises 3 separate Flange guards, please confirm Pipe NB, pressure rating and "A" / "B" dimension. If the upper flange is square please advise total perimeter



1. Central Clear ECTFE Material

Added safety & continued visual inspection. Other shield designs use FEP as clear section, which can 'cloud' over time, becoming opaque, and difficult to see through.

2. Teflon Coated Pull Cord

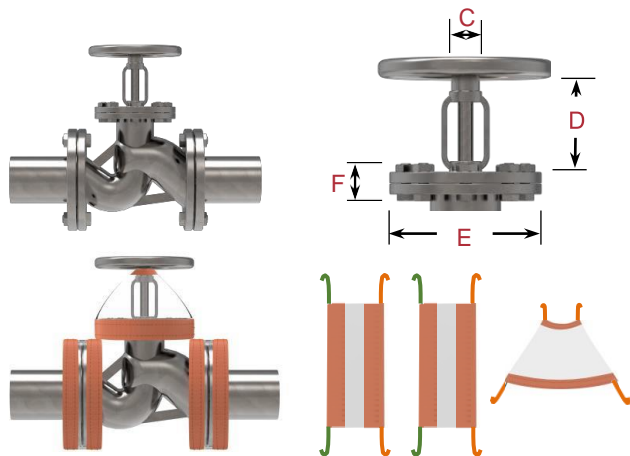
Provides a strong, re-usable tie down.

3. Teflon Thread

Better resistance against corrosive atmospheres. Other shields use cotton threads which disintegrate quickly.

4. Highly Visible Orange PTFE Teflon Material

Provides a strong, corrosion resistant material to hold the ECTFE in place & wrap tight against the pipe wall.



Gate / Knife Valve

Comprises 3 separate guards, 2 x Flange guards and 1 x Bonnet guard. Please confirm Pipe NB / pressure rating and "C", "D", "E", "F" dimension

Specification

Material	:	PTFE + ECTFE
Stitching	:	PTFE
Draw strings	:	PTFE
Max. Temperature	:	150 Deg C
Flange Ratings	:	ANSI / DIN / BS
Sizes	:	½" to 48"
Leak Detection	:	Visual
Typical Applications	:	Oil (fuel,lube,seal, etc) Acids, Caustics, Corrosives

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