

PTFE Clear Diaphragm Valve Guards

Ideal for Acid / Caustic / EI15 Oil and Diesel mist prevention

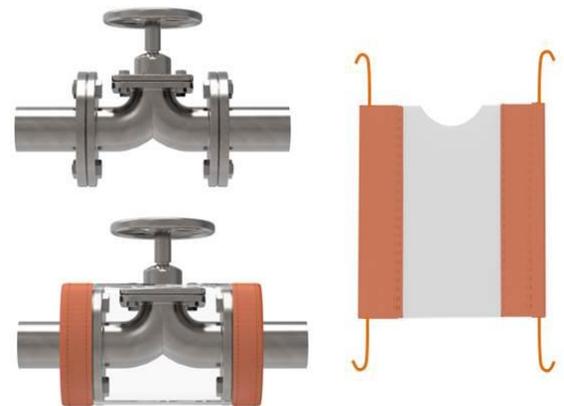
The PTFE-Clear shield is manufactured from Teflon coated fibreglass, with wide central band of clear Teflon (ECTFE). This permits visual inspection of the valve and any leaking fluid.

The easy to fit, lock tight, fastening system comprises a Velcro strip coupled with a braided 100% Teflon coated fibreglass draw string. When tightened the fabric is drawn over the flange bolts toward the pipe wall thus eliminating a lateral spray out.

For a detailed quotation please confirm Pipe NB & Rating.

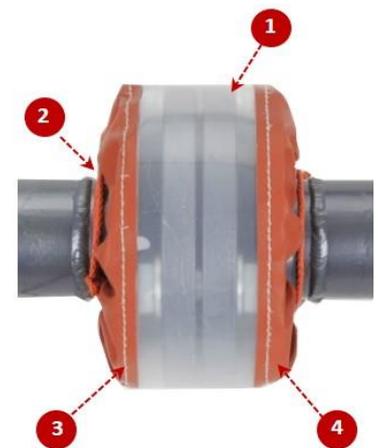
Specification

Orange Cloth	:	PTFE coated fibreglass
Central Section	:	100% ECTFE
Stitching	:	PTFE coated fibreglass
Pull Cords	:	PTFE coated fibreglass
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



Key features

- 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.
- Teflon Coated Pull Cord**
Provides a strong, re-usable tie down.
- Teflon Thread**
Better resistance against corrosive atmospheres. Other shields use cotton threads which disintegrate quickly.
- Highly Visible Orange PTFE Teflon Material**
Provides a strong, corrosion resistant material to hold the ECTFE in place & wrap tight against the pipe wall.

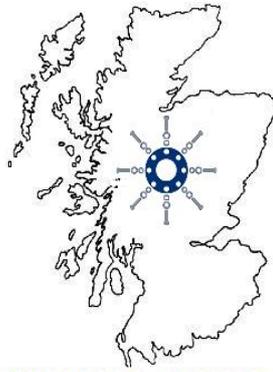


Delivery

Most shield materials and sizes are available on a short lead time.
 Call or e-mail sales@williamjohnston.co.uk

Revision date: 20th January 2021





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Disclaimer

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