

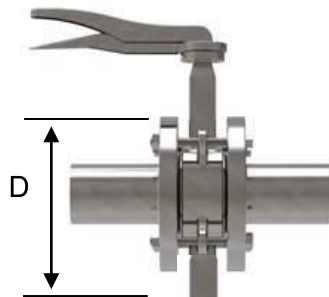
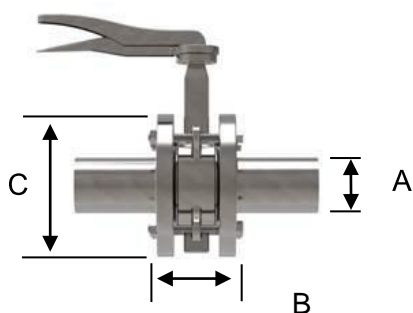
Data Sheet – PTFE Butterfly Valve Guards

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

The PTFE shield is manufactured from 3 layers of Teflon coated fibreglass, with an additional thick Teflon central scrim for added strength. All stitching is 100% Teflon coated fibreglass thread.

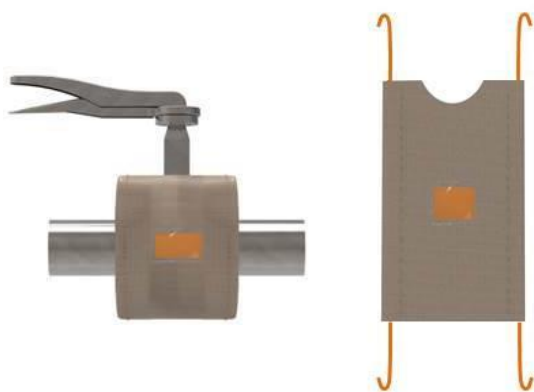
The easy to fit, lock tight, fastening system comprises a Velcro strip coupled with a braided 100% Teflon coated fibreglass draw string. When tightened, the fabric is drawn over the flange bolts toward the pipe wall thus eliminating a lateral spray out.

For a detailed quotation please confirm "A" / "B" / "C" ("D") dimension & pressure rating.



Specification

Material: PTFE
 Stitching: PTFE
 Draw string: PTFE Max.
 Temperatur: 232 Deg C
 Flange Ratings: ANSI/DIN/BS
 Sizes: ½ to 48"
 Leak detection: Visual
 Litmus paper Typical App: Oil, Acids
 Caustics, Corrosives



AB Åkesson & Blomquist

Östermovägen 39

854 62 Sundsvall

Tel: 060-61 11 25 mail: info@absab.com

www.absab.com