

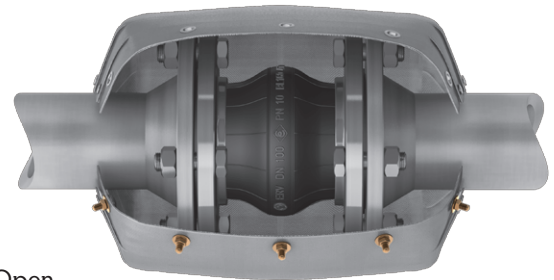


Flanges/Accessories/Advice

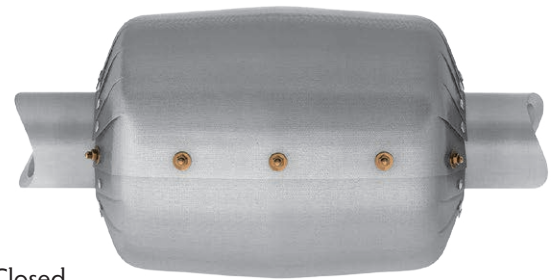
Flanges, Vacuum Support Spiral, Flame Protection Cover, Installations

FSH FLAME PROTECTION COVER

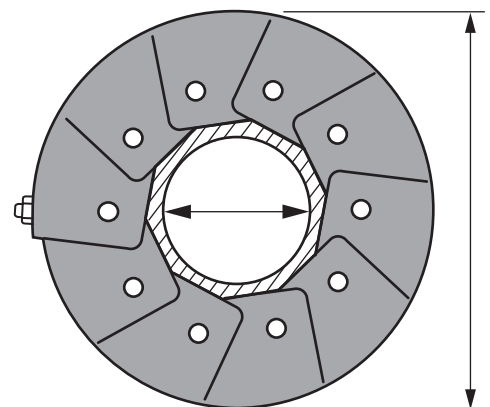
- Protective fire resistant cover for flanged expansion joints made from special woven textiles, resistant to high temperatures.
- Utilising silicone coated and aluminised woven glass-fibre fabrics with inert insulation material of various thicknesses.
- It is possible to protect the joint from radiated heat and from direct flame at up to 800°C for 30 minutes.
- The protective cover is also resistant to oils, chemical products, ageing and atmospheric agents.
- The structure of the cover wraps around and completely protects the expansion joint / flanges (see photo).
- The dimensions are calculated according to the specific length and diameter of the flanged expansion joint to be protected, which should be indicated when ordering.
- The possible range of movement of the expansion joint is an important element to take into consideration when calculating the dimensions of the protective cover.
- The range of movement of the joint is not reduced by the protective cover.
- Assembly is simple: just wrap it on the already installed joint and lace the edges with the supplied cords. Also dismantling of the protective cover is easily possible at any time.



Open



Closed



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