



## **Teflon® Coated Fiberglass Cloth Spray Shields**

- Purpose:** To protect personnel from spray or drips that might occur at a leaking pipeline joint.
- Material:** Teflon® coated flexible fiberglass cloth, thread and braided reinforced rope. Velcro fasteners are adhered to each end at the overlap to hold the flange spray shield in position while being tied.
- Advantages:** Flange spray shields are tailored for each individual flange to allow a minimum of two inches of overlap at ends and can be drawn down snugly over studs and nuts to outside diameter of the pipe.
- Applications:** To cover gasketed joints and unions of pipelines conveying acids, caustics and most hazardous media that Teflon® and glass are impervious to.
- Temperature:** -70°F to +550°F