

**Removable Insulation Blankets**  
**(260°C / 500°F)**

**Design Specifications (typical)**

1. All blankets shall be designed to enclose the entire valve body including the bonnet flange and the mating flanges and will overlap the adjacent line insulation by a minimum of 2”.
2. Blankets shall be designed as one piece, except where the weight would exceed 45 lbs. or the design becomes too complex.
3. All blankets shall come with a Velcro flap at the parting seams designed for easy access and water shed. Flaps are to be backed up with a strap made of the same material as the jacket. Straps come with Velcro hook and loop and are inserted through a stainless steel ‘D’ ring and folded back onto itself
4. All blankets will have stainless steel quilting pins inserted so that the insulation does not fall away from the edges inside the blanket.
5. Cord flaps will be installed on all ends of the blankets and on all holes 3” diameter and larger to ensure a positive seal against the wind.
6. All blankets will be sewn with an inside seam and all holes in the cover will be top stitched for added strength.
7. Each blanket will come with an identification tag that states the location of the cover, a description of the equipment to be covered and a serial number.