

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

Material Specifications (typical)

Jacket -	Silicone coated fiberglass cloth (16.5 oz)
Liner -	Silicone coated fiberglass cloth (16.5 oz)
Insulation -	1" thick needled fiberglass mat (12 lb)
Fastener -	1" wide strap (silicone fiberglass) c/w 1" Velcro hook (6") & loop (4") and single stainless steel 'D' ring
Flap -	2" wide flap with 2" Velcro hook overlapping onto 1" Velcro loop
Cord Flap -	1 ½" wide flap c/w 3/16" HT poly cord exiting through 5/16" brass grommets
Thread -	E18 Teflon coated fiberglass thread
Tag -	Laminated tag printed with serial number, equipment description and location
Construction -	Cover is assembled inside out and turned right side out as all raw edges are inside the cover. All cord and overlapping flaps are incorporated with the jacket and liner (where possible) so as they are one piece and cannot be torn off. Insulation is inserted and held in place using sufficient SS quilting pins to ensure that the insulation does not pull away from the edges.