



Product Specification

Removable / Reusable Insulation Covers

DESCRIPTION

This is a high temperature, flexible fire resistant jacket designed for maximum durability, weather resistance and fire protection.

The silicone rubber coating on the external side of the jacket to ensure maximum weather resistance.

These valve covers are a low cost, lightweight answer to the problem of exposed valves and other connections, their one piece fabric wrap around design and quick-release fasteners make them easy to fit and remove. Their simple design, robust construction and easy application also ensures many years of trouble free use. The outer layer of the valve cover is a silicon compound coated glass fabric, impregnated with an aluminium compound. This makes it highly resistant to:-

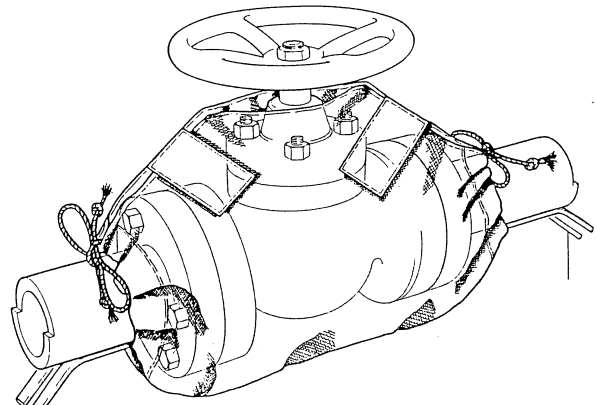
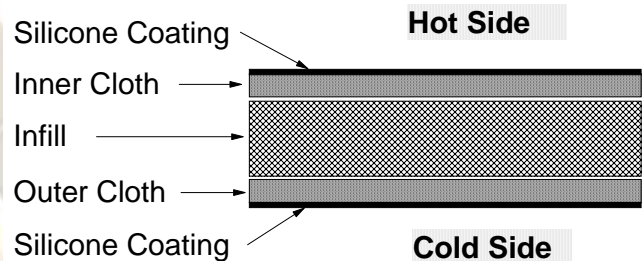
- ❖ Water
- ❖ Acids
- ❖ Salts
- ❖ Sun
- ❖ Very High Temperatures

Jacketing materials are non-wetting, chemical resistant and suitable for prolonged usage at the specified operating temperatures. They will eliminate water ingress, however, they are not waterproof. The covers can be fitted with drainage holes.

PRODUCT APPLICATIONS

The reliability and physical integrity of NMPJ Covers make them the ideal material for removable, reusable insulation systems for:-

- ❖ Flanges / Valves / Elbows / Bends
- ❖ Pumps / Heat exchangers
- ❖ Expansion bellows
- ❖ Exhaust / Turbos (V. High Temperatures)



Virtually any geometric shape can be covered. We will design and fabricate to order.