



Wearflex® Quilted Sleeves

LEADER IN HIGH TEMPERATURE SOLUTIONS



Wearflex® quilted sleeves (conical seals) are flexible seals and are specially designed to seal all kind of tube penetrations, through the wall or the roof of for example cracking furnaces.

They are suitable to absorb large axial and lateral movements, prevent cold air ingress through the protrusion and are applicable up to 900°C.

Wearflex® quilted sleeves are manufactured from specially designed high temperature resistant fabrics and can be supplied open or closed, straight or tapered and with or without additional insulation layers.

All Wearflex® products are being manufactured at our own production facility. Worldwide our **Wearflex® quilted sleeves** are applied within for example the following industries; oil & gas, power & utilities, ferro & non-ferro industry.

A reference list is available upon request.

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Advantages Wearflex® quilted sleeves:

- Prevent cold air ingress
- Absorb large axial and lateral movements
- Are heat resistant up to 900°C
- Decrease heat loss and therefore reduce energy costs