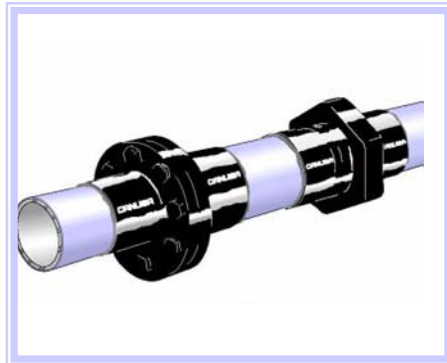
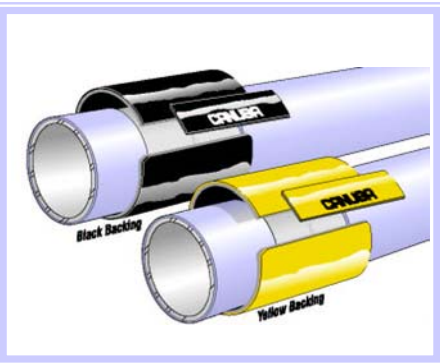


Canusa Shrink Sleeves For Total Corrosion Protection Of Any Pipe Joint, Manufactured to DIN 30672



- 2 layer sleeve or 3 layer (with epoxy).
- Different sleeves for different operational requirements.
- Tell us your pipeline details and we will quote the best sleeve for the job.
- Easy and quick installation on steel, ductile and plastic.
- High shrink or low shrink.
- Free on site assistance.
- Maximum pipeline operating temperature 120°C
- Widths 300mm, 450mm, 600mm and specials by request.
- Total installed cost cheaper than any cold tape.
- 2.2mm - 3.3mm recovered thickness.
- Excellent resistance to circumferential forces, soil stress and axial pipe movement.
- Main line coating compatibility: PE, PP, FBE, Bitumen.
- Softening point tested to ASTM E 28.
- Lap shear tested to DIN 30672 M.
- Tensile strength and elongation tested to ASTM D638.
- Hardness tested to ASTM D2240 Shore D.
- Dielectric voltage breakdown tested to ASTM D149.
- Impact and indentation and peel strength tested to DIN 30672.
- Cathodic disbondment tested to ASTM G8.