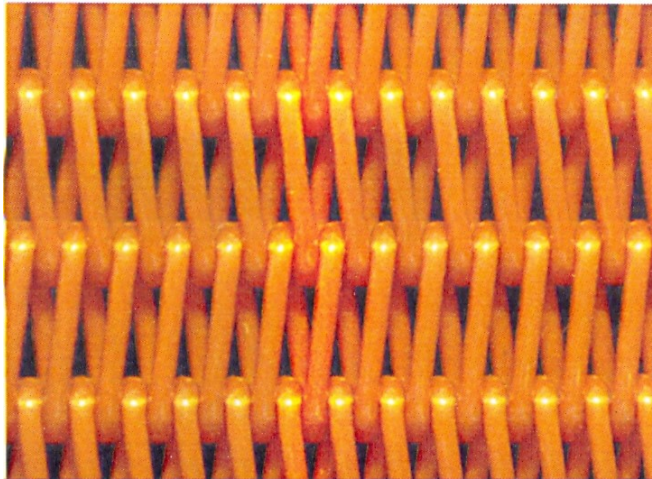


Belt # X02A9



100% Monofilament Spiral Fabric with Improved Hydrolysis Resistance

Product Strengths

- Co-extruded Poly/Teflon Spiral Fabrics
- Improved contamination resistance
- Superior abrasion resistance
- Smooth surface and high contact
- Clean running
- Maximum dimensional stability and strength
- Retains permeability throughout life

Specifications

- Poly/Teflon 105PT
- CFM: 900
- MD (machine direction) yarn dia. .8 to .105 mm
- CD (cross direction) yarn dia. .9 to .105 mm
- Estimated overall thickness (measured) 3.8 mm
- Max Speed: 4000'/min.
- Min. Pulley: 4" Dia.
- Max Operating Temp: 550°F
- Normal Working Tension: 12-18 pli
- Permeability is achieved with monofilament stuffers
- No seam is required, the fabric ends are joined together at the time of installation

F.N. SHEPPARD & CO.
Belting Specialties

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