

# 3M™ Scotchpak™ 9709 Release Liner

## Fluorosilicone Coated Polyester Film

The unique, proprietary release coating on this liner provides premium release from most pressure sensitive adhesives including silicone, acrylic and polyisobutylene (PIB). The chemical properties are resistant to interactions with amine formulations in silicone adhesives and therefore is recommended for transdermal formulations including those containing: Buprenorphine, Fentanyl, Lidocaine, Methylphenidate, Rivastigmine and Rotigotine.

## Characteristics

- Fluorosilicone release coating applied to one side
- Excellent chemical stability and resistance to amines
- Transparent
- Occlusive

Properties		Nominal Value
Caliper		3.0 mils (76µm)
Liner Release		≤40 g/in (≤0.4N/25.4mm)
Tensile (MD, CD)		72 lb/in (320N/25.4mm)
Elongation (MD, CD)		75%
Length	Minimum	72 yd on 3 in I.D core (65m on 76mm I.D. core)
	Maximum	2,400 yd on 3 in I.D. core (2,195m on 76mm I.D. core)
	Approximate roll diameters	2,400 yd–18.5 in (2,195m–47cm)
Width	Minimum	2 in (5cm)
	Maximum single roll width	48 in (122cm)
	Maximum usable width	48 in (122cm)
Sample Roll		6 in x 25 yd (15cm x 23m)

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