

3M Scotchpak™

9755W Release Liner

White Fluoropolymer Coated Polyester Film

The unique, proprietary release coating on this liner provides the lowest release of the 3M Scotchpak family of polyester release liners. It performs well with soft pressure sensitive adhesives with lower internal cohesive strength. Low release values are obtained from most silicone, acrylic, polyisobutylene (PIB) and rubber based pressure sensitive adhesives having similar properties. New white color enhances liner visibility.

Characteristics:

- Opaque (White)
- Excellent chemical stability
- Occlusive
- Fluoropolymer release coating applied to one side

Properties	Nominal Value (U.S.)	Nominal Value (Metric)
Caliper	2.91 mils	74 µm
Liner Release	≤40 g/in	≤0.4 N/25.4 mm
Tensile		
MD	52 lbs/in	231 N/25.4 mm
CD	79 lbs/in	351 N/25.4 mm
Elongation		
MD		62%
CD		39%
Length		
Maximum	2400 yds on 3 in I.D. cores	2193 m on 76 mm I.D. cores
Approximate roll diameters	2400 yds – 18.5 in	2193 m – 47 cm
Width		
Maximum single roll width	45 in	114 cm
Maximum useable width	45 in	114 cm
Sample Roll	6 in x 25 yds	15 cm x 23 m

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3M Medical Device Components enabling your success.
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Transdermal Systems Component Guide

Liners



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