

MEDIRELEASE® 2119

Paper and Film Release Liners

Description

Silicone coated paper suitable for use as a medical release liner for specially formulated pressure sensitive adhesives.

Characteristics

- Provides consistent, stable release
- Can be used with pressure sensitive or cured adhesives
- Can be both dry laminated or wet cast

Properties

Tests Performed

Typical Values

Coat Weight (g/m ²)	2.6
Peel from Release Liner (g/inch)	10

Typical values are intended to be used as a guide and are not intended for specification purposes

Limited Warranty Statement on Reverse

Construction

- ← Silicone Coating
- ← Paper Substrate



Ordering Information

Width	Maximum 43 inches
Diameter	Maximum 20 inches
Length	Maximum 7,000 feet
Safety Testing	Consistent with intended application
Storage	Temperature 50-80°F; Humidity 40-60%

Limited Warranty and Conditions—Please Read Carefully

Mylan believes the information in this publication is an accurate description of the typical; characteristics and/or uses of the product(s). It is the purchaser's responsibility to thoroughly test the product in the purchaser's specific application to determine its performance, efficacy and safety, especially in light of any third party intellectual property rights. Suggestions of uses should not be taken as inducements to infringe any particular patent or other protected proprietary rights.

Unless Mylan provides you with a separate specific written warranty of fitness for a particular use, Mylan's sole warranty is that the product(s) as supplied, will meet Mylan's then current sales specification. MYLAN SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR USE. Your exclusive remedy and Mylan's sole liability for breach of warranty is limited to refund of the purchase price or replacement of any Mylan product shown to be other than as warranted, and Mylan expressly disclaims any liability for incidental or consequential damages.

Applicable test methods and product specifications