

TECHNICAL PRODUCT INFORMATION

Product: Low Friction Film

Catalog Number: 5312

Product Description: Low friction films are flexible materials designed to provide controlled and reduced coefficient of friction for smooth handling and high-speed processing. The films incorporate slip additives to ensure easy movement over surfaces, prevent sticking, and improve machinability. Used in automatic packaging lines, lamination, and FFS applications, offering stable performance, efficient processing, and reduced downtime.

Thickness: 40-100μ

Width: Can change accordingly per customer request

Lamination films specification:

Mechanical and physical properties:

Property	Units	Value		Test Method
		Min	Max	
Coefficient of Friction – static and dynamic inside/outside layer*	-	0.15/0.25	0.55	ISO 8195 or ASTM -D1894
Seal Temperature [°C]	°C	100	125	Internal
Anti-Static	V	10	12	Internal

* Can change accordingly per customer request.