

TECHNICAL PRODUCT INFORMATION

Product: Lamination Film – Polypropylene VLTS

Catalog Number:5392

Product Description: VLTS films are multi-layer flexible materials designed to achieve strong and reliable sealing at very low sealing temperatures. the films enable efficient high-speed processing, reduced energy consumption, and stable seal performance without damaging heat-sensitive products. Used for food, liquid, and high-performance packaging applications, offering improved efficiency, safety, and consistent sealing quality.

Thickness: 30-80μ

Width: Can change accordingly per customer request

Lamination films specification:

Mechanical and physical properties:

Property	Units	Value		Test Method
		Min	Max	
Haze	%	2	5	ASTM1003/95
Coefficient of Friction – static and dynamic inside/inside layer*	-	0.15/0.20	0.20/0.25	ISO 8195 or ASTM -D1894
Seal Temperature [°C]	°C	110	120	Internal
Anti- Static	V	10	12	Internal

* Can change accordingly per customer request.