

KAMA 2700 OPS LAMINATION FILM

CAPABILITIES

- Gauge: .001" to .004" (28 to 101 μ m)
- Width: 2" to 80" (50.8 to 2032mm)
- Core size: 3" and 6" standard cores, 8" available
- Roll O.D.: various configurations available
- Custom colors and tints available
- Matte and gloss available
- Corona treatment available
- 3 strategic manufacturing locations

PROPERTIES

- Excellent clarity and stiffness
- Superb yield
- Superior dimensional stability
- Great for laminating to EDS and HIPS
- Excellent ink adhesion
- Ideal for metallizing applications
- FDA compliant to CFR 21 #177.1640
- Kosher material

TECHNICAL SPECIFICATIONS

	Value	Units	ASTM
Specific Gravity	1.05	grams/cm ²	
Yield	26,360	in ² /lb. /mil of thickness	
Tensile Strength at Yield	8,000 to 12,000	psi	D638
Ultimate Elongation	3 to 10	%	D638
Tensile Modulus	400,000 to 450,000	psi	D790
Typical Range of Use	0 to 175 (-17 to 79)	°F (°C)	

CHEMICAL RESISTANCE

- Acid Resistance.....Good to Excellent
- Strong Oxidizers.....Poor
- AlkaliesExcellent
- Hydrocarbon Solvents.....Poor
- Alcohols.....Good to Excellent
- Fat, Grease, and OilGood

CAPABILITIES AND TECHNICAL SPECIFICATION

The capabilities we list reflect the standard capabilities we offer at the time of this printing. Our capabilities are likely to broaden as we add capacity and expand our product offering. Please call our Sales Team to further discuss your specific needs.

The data herein represents typical values by the methods indicated and should be so considered. Processing variables are a major factor in product performance, this information should serve only as a guide. To the best of our knowledge the data is correct. No warrant is made or implied. The corporation assumes no obligation or liability for the use of data presented.



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