

Ding Zing® Film FS2095

Features

- Polyurethane polyester base
- High strength
- Excellent hydrolysis resistance
- Easy for vacuum forming and printing

Physical Properties

*Properties	Unit	Method	Direction	**Value	Note
Hardness	Shore A	ASTM D2240		95 ±3	
Specific Gravity		ASTM D792		1.20	
Tensile Strength	Kg/cm ²	ASTM D412	MD CD	380 385	
300% Modulus	Kg/cm ²	ASTM D412	MD CD	270 270	
Elongation	%	ASTM D412	MD CD	220 330	
Tear Strength	Kg/cm	ASTM D624 (Die C)	MD CD	175 190	
Film Melting Point	°C			155	
QUV Discoloration	Grade	ASTM G154 (45°C/24hrs/0.78W/m ²)		4	

**Actual results may yield up to ±15%.

*Data provided are used solely for references only, and are not guaranteed statements.



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