

**Contact:**

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**General Information**

WF672M is a clear matte PVC copolymer overlay. This material is specifically suited for the foil card market. It is a non-stress, product with excellent planished clarity, surface energy and color stability.

**Availability**

**Gauge:** 2, 3 mil (50, 76 micron)  
**Sizes:** sheeted or slit to specifications  
**Adhesive:** coated or uncoated

**Suggested Uses:**

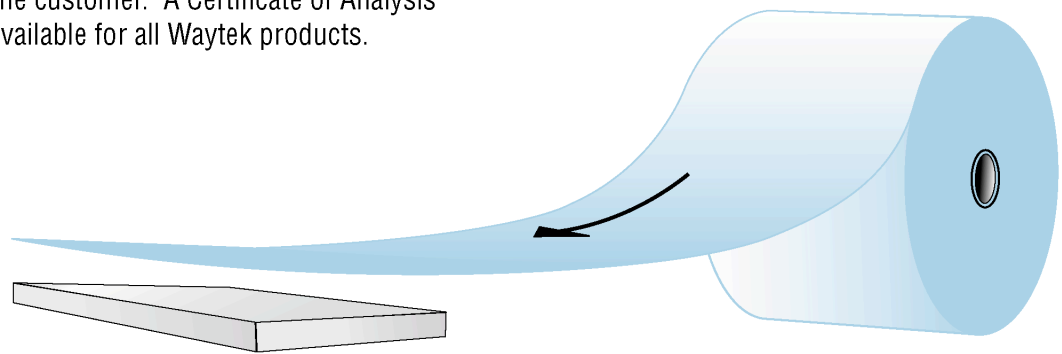
- Full face foil cards
- Secure or Non secure
- Blank cards

**Quality Statement**

This product is contract manufactured per Waytek's specifications. The product undergoes a 26-point quality inspection program at Waytek before being shipped to the customer. A Certificate of Analysis is available for all Waytek products.

**Typical Physical Properties**

Property	ASTM Test Method	Typical Values WF672M
Specific Gravity	D-792	1.31
Yield (3 mil)	gravimetric	98 gsm
Vicat (°C)	D- 1525	76 - 82
Tensile Strength	D-882	9,000 ± 500 MD psi
% Elongation, MD	D-882	130±25
Tensile Strength	D-882	5,000 ± 500 CD psi
% Elongation, CD	D-882	200 ± 50
Impact Strength	D-3029	100 (in-lbf)



Artist Conception

*If you have any questions, please contact your salesperson or the technical department at Waytek Corporation.*

**CONDITIONS**

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