



DATA SHEET

CABLESHIELD

Laminated Tapes Engineered for
the Wire and Cable Industry...

PRODUCT: MHS-150-YELLOW

CONSTRUCTION: 0.00142" polyester film
Heat sealable polyester adhesive

APPLICATION: Heat fusible binder tape
Moisture barrier

<u>PROPERTY</u>	<u>VALUE</u>	<u>TEST METHOD</u>
Thickness:	0.0016 inch +/- 10%	ASTM-D-374
Tensile Strength:	> 25,000 p.s.i.	ASTM-D-882
Elongation at Break:	>150 %	ASTM-D-882
Color:	YELLOW	
Yield:	10 sq.yds./lb. +/- 10%	
Heat Seal Temperature:	300-350 degrees F. recommended*	
Dielectric Strength:	9,000 volts	ASTM-D-149
Shelf Life:	1 year when stored under conditions of 70 degrees F. (21 degrees C.) and 50% RH.	

*Heat seal temperature will vary with dwell and pressure.

The above data is based on a lab sample run and should be tested against the end users specification for compliance.

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date 12/06/02

*Values are not intended for Engineering Specifications. Before using, user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith.
Seller assumes no liability beyond the replacement value of material.*

*•Manufacturers of Flexible
Laminated and Coated Products.*

*•Electrical and Electronic Shielding
and insulation Composites.*

*•Specialty Pressure Sensitive Tapes-
Laminates-Films, Foils, Papers, Fabrics.*