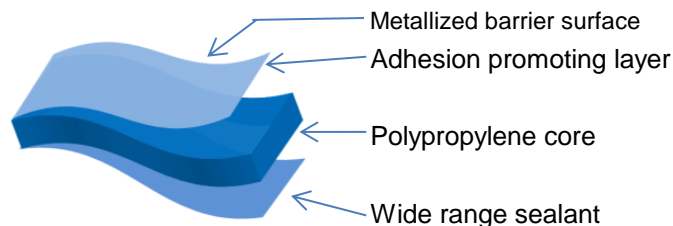


Type UN-MHS



FEATURES

- Excellent moisture barrier with consistent performance
- Wide range sealant with low SIT
- Engineered surface to promote metal adhesion
- Designed as the inner web for packaging laminations

TECHNICAL DATA

PROPERTIES	TEST METHOD	UNIT	TYPICAL VALUES			
Thickness (gauge)			60	70	80	
Yield		in ² /lb	51,500	44,000	38,500	
Optical density	Uniscite	%	2.3	2.3	2.3	
Light Transmission	ASTM D1003-61	%	<1	<1	<1	
Tensile Strength	ASTM D882	MD	psi	19,000	19,000	19,000
		TD	psi	36,000	36,000	36,000
Tensile Modulus	ASTM D882	MD	psi	210,000	210,000	210,000
		TD	psi	325,000	325,000	325,000
Elongation	ASTM D882	MD	%	210	210	210
		TD	%	75	75	75
Shrinkage	Uniscite, 275°F	MD	%	7	7	7
		TD	%	5	5	5
Seal Initiation	Uniscite	°F	205	205	205	
WVTR, 100F, 90%RH	ASTM F1249	g/100in ² /day	0.015	0.015	0.015	

The data presented on this document represent typical values only. We accept no responsibility for results obtained by the application of this information or the safety or suitability of our products, either alone or in combination with other products. Users are advised to make their own tests to determine the safety and suitability of each product or product combination for their own purposes.