



Product Number	Carrier	Adhesive Type	Liner	Product Construction	Coat Weight	Conformable	Breathable	Fluid Barrier	Hypallergenic	Latex-free	Custom
<b>FILMS   Single-Coated</b>											
TM7100	2.5 mil White Gloss Polyethylene Film	Mactac Silk®	40# SCK		1.0 mil	✓		✓	✓	✓	✓
TM7101	2.5 mil Taffeta Embossed Sheer Polyethylene Film	Mactac Silk	40# SCK		1.0 mil	✓		✓	✓	✓	✓
TM7102	3.0 mil Tan Matte Polyethylene	Mactac Silk	40# SCK		1.0 mil	✓		✓	✓	✓	
<b>FILMS   Double-Coated Acrylic</b>											
TM8500	0.5 mil PET Film	Acrysure® NexGen	2.0 mil PET/ 2.0 mil PET*		1.2 mil/ 1.2 mil			✓	✓	✓	
TM8510	0.5 mil PET Film	Acrysure NexGen	72# PCK		1.8 mil/ 1.8 mil			✓	✓	✓	
TM8520	0.5 mil PET Film	Acrysure NexGen	72# PCK		2.4 mil/ 2.4 mil			✓	✓	✓	
<b>FILMS   Double-Coated Rubber</b>											
TM8710A	0.5 mil PET Film	Mactac Silk	60# SCK		2.1 mil/ 2.1 mil			✓	✓	✓	
TM8720	0.5 mil PET Film	Mactac Silk	60# SCK		2.0 mil/ 2.0 mil			✓	✓	✓	
TM8750	0.5 mil PET Film	Mactac Silk	80# SCK		2.6 mil/ 2.6 mil			✓	✓	✓	
<b>TRANSFER TAPE</b>											
TM1050	2.0 mil Transfer Adhesive	Acrysure® NexGen	72# PCK		2.0 mil	✓	✓		✓	✓	
<b>NON-WOVENS   Single-Coated</b>											
TM8150	2.4 oz Tan Spunlace	Acrysure NexGen	60# PCK		1.8 mil	✓	✓		✓	✓	
TM8100	2.4 oz White Spunlace	Acrysure NexGen	60# PCK		1.8 mil	✓	✓		✓	✓	
TM8102	2.4 oz White Spunlace	Acrysure NexGen	60# PCK		2.5 mil	✓	✓		✓	✓	
TM8101	1.3 oz White Spunlace	Acrysure NexGen	60# PCK		1.8 mil	✓	✓		✓	✓	
TM7200	Flesh-colored Sideways Elastic Fabric	Mactac Silk	40# SCK		2.1 mil	✓	✓		✓	✓	✓



Popular Materials

Product Number	Carrier	Adhesive Type	Liner	Product Construction	Coat Weight	Conformable	Breathable	Fluid Barrier	Hypoallergenic	Latex-free	Custom
<b>FOAMS   Single-Coated</b>											
TM4100	1/16" PE Foam	Acrysure® NexGen	96# PCK		2.2 mil	✓		✓	✓	✓	
TM4101	1/16" PE Foam	Acrysure NexGen	96# PCK		1.4 mil	✓		✓	✓	✓	
TM4105	1/16" PE Foam	Acrysure NexGen	60# PCK		2.5 mil	✓		✓	✓	✓	
TM4130	1/32" PE Foam	Acrysure NexGen	80# NK		2.2 mil	✓		✓	✓	✓	
<b>FOAMS   Double-Coated</b>											
TM4200	1/16" PE Foam	Acrysure NexGen(l)/ Mactac Silk(u)	60# SCK		2.2 mil/ 2.2 mil	✓		✓	✓	✓	
TM4230	1/32" PE Foam	Acrysure NexGen(l)/ Mactac Silk®(u)	60# SCK		2.2 mil/ 2.2 mil	✓		✓	✓	✓	
<b>VISODERM™   Thin Film Tapes</b>											
TM5170	1.0 mil Transparent Polyurethane Film - 1.0 mil PE Gloss Casting Sheet	Visoderm® Acrylic	60# PCK		1.0 mil	✓	✓	✓	✓	✓	
TM5170HCW	1.0 mil Transparent Polyurethane Film - 1.0 mil PE Gloss Casting Sheet	Visoderm Acrylic	60# PCK		3.0 mil	✓	✓	✓	✓	✓	
TM5370	3.0 mil Transparent Polyurethane - 4.0 mil PE Gloss Casting Sheet	Visoderm Acrylic	60# PCK		1.5 mils	✓	✓	✓	✓	✓	✓
TM5110NG	1.0 mil Transparent Polyurethane Film - Self Wound Paper Casting Sheet	Visoderm Acrylic	None*		1.0 mil	✓	✓	✓	✓	✓	
<b>RESPONSE™   Diagnostic Tapes</b>											
MD2122	Double-Coated 0.5 mil PET	RESPONSE™ - 03	(2) 2.0 mil PET		1.2 mil/ 1.2 mil			✓	✓	✓	
MD1101	Single-Coated 1.0 mil Treated PET	RESPONSE - 02	40# SCK		2.2 mil			✓	✓	✓	
MD3010	2.0 mil Transfer	RESPONSE - 02	60# PCK/ 40#SCK		2.2 mil	✓	✓		✓	✓	
MD3020	2.2 mil Transfer	RESPONSE - 02	40# & 50# SCK		2.2 mil	✓	✓		✓	✓	

