

Carpet Cover FR

Technical Data Sheet



A durable polyolefin film that is coated with a blend of premium water based adhesive polymers. The result is an aggressive masking that is an excellent choice for carpet protection and various other masking applications that require high peel and quick grab. Americover's carpet masking can be used on those hard to adhere materials including highly textured plastics, coarse fabrics and other demanding applications. As with all Americover products, it provides outstanding protection. **(This product has also performed well on many other substrates not listed and needs to be fully tested and approved for compatibility to the substrate being masked.)**

PRODUCT FEATURES

PHYSICAL DATA

		Test Method
Film Backing	Low Density Polyethylene	
Gauge	3.0 mil (0.003 ")	D-3652
Tensile Strength	3200 PSI (MD)	D-882
Elongation at Break	500 % (MD)	D-882
Adhesion (oz./inch @ 180°)	30.0	Modified PSTC #1
Adhesive/ Color	Water/ Clear	

STORAGE AND APPLICATION CONDITIONS

It is recommended that all products be stored and applied indoors at room temperature 60°-80° F (16°-27° C) and that relative humidity levels be kept between 30% - 70%. All products should be rotated so the "first-in, first-out" inventory method is utilized. For best results products should be applied to a clean, dry surface.

The data listed above reflects the average values obtained in testing. Various other environmental conditions will vary the end user's actual results - temperature at time of application, pressure of lamination, surface material to be masked (glossy, matte or textured) and humidity. It is best for the purchaser to test the suitability of our products under their unique conditions.