

# Technical data sheet

## Prime MOTO SUPER TACK

Prime Moto Super Tack is specially formulated premium flexible matte white PVC film. This film has a unique "High Bond" solvent acrylic pressure sensitive adhesive with a 90µm layflat liner. The adhesive is formulated for the powersport graphic and decal markets. Prime Moto Super Tack can be printed on a variety of solvent-based, latex, UV and thermal printers that are commonly used in wide format. This product may also be printed on using other printing processes such as UV screen and UV curable offset but must be tested before production.

PRODUCT NAME	PRIME MOTO SUPER TACK
<b>FILM</b>	
Film Type	White Polymeric Vinyl
Film Thickness (mils/µm)	3.4 / 86 (± 10%)
Film Weight (gsm)	120
Gloss (60°)	≥20
Opacity (%)	≥93
Tensile Strength (lbs/in)	MD ≥3000 / CD ≥2600
Elongation (%)	MD ≥ 90 / CD ≥150
Dimensional Stability (FTM 14)	MD ≥1.0mm / CD ≥0.50mm
<b>LINER</b>	
Liner Weight (#/gsm)	90 / 145
Liner Type	White 2-Sided PE-Coated Kraft
Liner Thickness (mils/gsm)	6.7 / 170
Release Force @ 300"/min. (g/2")	35 - 55
<b>ADHESIVE</b>	
Adhesive Type	Solvent Acrylic
Adhesive Thickness (mils/µm)	1.8 - 2.2 / 46 - 56
Adhesive Color	Clear
Peel Strength on Stainless Steel 15 min.	6.0 (lbs/in) / 26 (N/25mm)
Peel Strength on Stainless Steel 24 hrs.	6.0 (lbs/in) / 26 (N/25mm)
<b>PERFORMANCE GUIDANCE</b>	
Application Temperature	≥ +40 °F
Service Temperature	-40 °F to 180 °F
Shelf Life	1 year
Storage Temp / Rel. Humidity	70 °F / 50%
Outdoor Durability	5 years