Fine Line Tape

Introducing the new Fine Line Tape! Created with a resilient PVC film substrate resulting in good solvent resistance, great conformability and a smooth sharp mask-off edge. Ideal for OEM automotive high-temp masking, aftermarket autobody fineline masking, lettering, striping, creating two-tone separation lines, curved or sharp lines, irregular panels and many other complex or irregular surfaces. Offers high temperature resistance through bake cycles up to 311°F for 45 minutes.



TECHNICAL PROPERTIES

Product Construction

Color: Backing:

Adhesive:

Testing Details:

Adhesion to Steel Adhesion to Steel (20 min. dwell) Tensile Strength

Elongation (at break)
Service Temperature Range
Resistence to Solvent

Application Temperature:

Application Details:

Storage / Shelf Life:

Blue

0.13 mm Poly Vinyl Chloride Rubber blend pressure

sensitive adhesive - provides

high tack

16.42 N/100mm 26.3 N/100mm 210 N/100mm 100%

0°C - 311°F Very Good

Between 59°F and 86°F

Make sure surface is clean from dust, dirt, grease and all other contaminates. Apply with maximum pressure to achieve maximum pressure levels. the optimum

performance level will be reached after a bonding period of 24 hours at 72°F. Store in a clean, dry and well ventilated area. Optimum storage temperature of 50°F and 86°F. One year shelf life when

stored properly.

PROD	WIDTH x LENGTH	
70750	1/8" x 36 yards	4 per box
70751	1/4" x 36 yards	4 per box
70752	3/8" x 36 yards	4 per box
70753	1/2" x 36 yards	4 per box