

## Fine Line Tape

### Description:

This resilient PVC film substrate provides good solvent resistance, high conformability and a smooth sharp mask-off edge. The blended rubber based adhesive system offers high temperature resistance through bake cycles up to 311°F for 45 minutes.



### Recommendations for Use:

- Car Industry
- OEM Automotive high temp mask
- Aftermarket auto body, fine line masking
- Outdoor use up to 72 hrs.

### Application:

Best applied at temperatures between +59°F and + 86°F. Surface must be clean and free from dust and grease. Pressure sensitive adhesive must be applied with a maximum pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24 hrs. at 72°F.

### Storage and Shelf Life:

Clean and dry in a well ventilated area, preferably at a temperature between 50°F and 86°F. Stored under these conditions shelf life will be a minimum of 1 year.

### Specifications:

Adhesive	Rubber blend pressure sensitive adhesive, providing high tack	
Adhesion to steel	16.42 N/100mm	
Adhesion to steel (20 min. dwell)	26.3 N/100mm	
Tensile Strength	210 N/100mm	
Elongation (at break)	100%	
Service temperature range	0°C-> + 311°F	
Solvent resistance	Very Good	
Color	Blue	
Carrier	0.13 mm Poly vinyl chloride film	
Size	FOL74	3/8 x 36y
	FOL75	1/2 x 36y

*The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar USA cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the products suitability for their own applications.*