

## FLT720RB

## Fine Line Tapes

### 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 155°C for 45 minutes.



### Applications

- OEM Automotive high temp mask
- Aftermarket autobody, fineline masking
- Fineline masking

### Carrier and Adhesive

0.13 mm Poly vinyl chloride film carrier  
Rubber blend pressure sensitive adhesive

### Technical Details

| PROPERTIES                       | VALUE           |
|----------------------------------|-----------------|
| Adhesion to steel                | 1,64 N/cm       |
| Adhesion to steel (20min. dwell) | 2,63 N/cm       |
| Tensile Strength                 | 21 N/cm         |
| Elongation at break              | 100 %           |
| Temperature range                | 0 °C / + 155 °C |
| Solvent resistance               | Very good       |

**Storage :** Clean and dry in a well ventilated area, preferably at a temperature between 15°C and 25°C.

*Disclaimer : The above information is given in good faith, but the user should insure 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. ATS All Tape Supplies cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the tapes suitability for their own applications.*