

### Product Description

KR-3701 is an addition cure pressure sensitive adhesive designed for use as an adhesive tape. It is cured with platinum catalyst, such as Shin-Etsu's CAT-PL-50T. For more information on this product, please contact a Shin-Etsu representative.

### Product Features

- High tack
- Suitable for splicing tape

### Typical Applications

- KR-3701 is typically used for adhesive tape applications.

### Typical Properties

Product type (taxonomy term)	Pressure Sensitive Adhesives
Kind	Addition Cure PSA
Solid Content %	60
Solvent	Toluene
Viscosity @ 25°C, Pa·s	30.00
Catalyst	Pt
Catalyst Wt %	1
Adhesion, N/25mm	7.7 (30 µm adhesive thickness)
Holding power, mm	0.2, 200°C/1h
Ball tack No.	42

*Note: Values are not for specification purposes.*

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