

## DK FILM® LSE

**Material Description:** DK Film® LSE provides the tack of our permanent rubber based adhesive without the thickness of foam tape, with 3.0 mils of adhesive per side. It has an extremely aggressive rubber-based adhesive, designed for quick initial bond to LSE plastics, such as polyethylene or polypropylene. Also has faster bond to UV coated board, UV cured inks, and powder coated metals.



Product Information	Description	
Carrier	0.5mil PET	
Adhesive	Rubber Based	
Release Liner	Silicone Coated Paper	
Application Temperature (°F)	65 to 100	
Service Temperature (°F)	-20 to 275	
Adhesive and Carrier Thickness:	6.5 mils	

  

Adhesive	Typical Value	Test Method
Shear Resistance (hrs) 1in <sup>2</sup> , 72°F (min) 10lb Load:	8.0	PSTC-107
180° Peel (lb/in):	9.1 min	PSTC-101
Quick Stick (lb/in):	9.2 min	PSTC-5

\*Tests are performed on 2 mil PET

### Storage

Tape should be stored within its' original packaging, in a dry place at Room Temperature (72°F). If room temperature is not possible, the storage temperatures should not exceed 39°F to 100°F. When the tape is stored under these conditions, the shelf life would be 18 months from the date of shipment.

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