

# KL - TOTAL TRANSFER VOID SEAL LABEL



The KL is a total transfer reaction VOIDING self adhesive security seal. If removal is attempted, it leaves a permanent "VOID OPENED" footprint on the sealed surface.



Product	Total transfer tamper evident material (Easy Release)
Liner	Glassine paper white, 100gsm
Backing	Matte polyester film 0.045mm
Adhesive	Acrylic resin, pressure sensitive
Description	This material will leave a message on the surface as well as in the film when attempted to be removed, thus providing unmistakable evidence of tampering. A variety of colors, sizes, and custom design void messages are available on request. The material surface is suitable for various printing methods. Also suitable for fibrous surfaces including paper and cardboard.
Typical Applications	Suitable for HSE surfaces; material will leave permanent residue
Application Temperature	10°C – 32°C (50°F - 90°F)
Storage Temperature	15.5°C - 29.5°C (60°F - 85°F)

## STOCK SIZES

- Blue - 85mm x 25mm (3.35" x 0.98") + DNT in rolls of 1,000
- Red - 85mm x 25mm (3.35" x 0.98") in rolls of 1,000

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For best result apply with pressure at room temperature on a clean, dry, grease-free surface and allow an reasonable and adequate time for seal to reach its optimal bonding strength.

Total Thickness	0.11 mm		
Coating Thickness	0.065mm		
Temperature Resistance	-30°C - 80°C		
Initial Track (PSTC-6 #14 Ball)	<10 cm		
Holding Power (PSTC-7)	>24 Hours		
Unwind Force at 180°	g/2.5cm	OZ/in	N/2.5cm
Printed Side to Carrier	30-80	1.1-6.4	0.3-1.8

