A250

VOID SECURITY LABEL | NON-TRANSFER

Description

Traces of prints or patterns are non-transferred to substrates when the label is removed. Excellent tamper evident performance.

Carrier	PET matt	**VOID temperature**	Temperature: -10°C - +40°C; Relative humidity: 55% +/- 10%
Size	48~480mm, length: 50~500m	**Operation temparture**	+10°C - +35°C
Color	Red, Blue, Green, Orange, Yellow, Purple, Grey, White and Black.	**VOID message**	Standard VOID print
Adhesive	Rubber synthetic	**Personalised VOID message**	Subject to discussion
Liner	White double PE single silicon glassine paper		

Physical data

180°C Peel Adhesive for VOID	9.76~13.66N/2,5cm	PSTC-1
Total thickness	0.087~0.095mm	
Initial tack	< 10cm	PSTC-6 #14 ball
Holding power	0.5kg/25mm x 25 mm	>72hrs PSTC-7
Holding power for temperature resist 60°C	0.5kg/25mm x 25mm	>24hrs PSTC-7

Characteristics

This product leaves no unsightly or sticky deposit whilst clearly showing that it has been tampered with. This unique adhesive system is ideal where packaging has to be re-used or where the continued aesthetics of the package are integral to the overall product appearance.

Application

Ideally suitable to be used as security seals on metal, glass and high energy plastic surfaces for pharmaceutical, automobile industries; forensic science, aviation, transportation & banking security, electronic, cosmetic & luxury goods warranty etc.

Shelf life

1 year under normal condition. Avoid exposing to high humidity and direct sunlight.

How to apply

When applying the tape the surfaces to be bonded should be dry, dust & grease free and thoroughly clean. Avoid touching the exposed adhesive surface of the tape as this impairs the performance. The adhesive used on these tapes are pressure sensitive, so always ensure sufficient pressure is applied to the tape evenly over the whole surface to ensure the best bonding results.