

TECHNICAL DATA SHEET Tamper Evident - Chain

This technical data refers to the following Lighthouse products:

Tamper Evident Chain

Description

Mirror silver polyester face with an internal chain pattern coating. Finished with a permanent acrylic adhesive and presented on a Kraft liner.

Applications

If removal of this material is attempted, a chain pattern will appear both in the label and on the surface, it was applied to. Useful in applications where it is important to identify if something has been removed or tampered with. Typical application include, asset labelling, product marking, and rating labels.

Technical Information

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Thickness	
Film	36µ
Liner	130 gsm
Service Temperature	-40°C to 120°C
Minimum Application Temperature	-5°C
Adhesion	
Initial tack	Medium
Ultimate adhesion	Medium
	Very good high adhesion on apolar substrates such as
	PP and PE
Compliance	
Compliance	PP and PE
Compliance Shelf Life	PP and PE RoHS 2
·	PP and PE RoHS 2 REACH
Shelf Life	PP and PE RoHS 2 REACH

IMPORTANT NOTICE

All Lighthouse products are subject to careful quality control throughout the manufacturing process and are warranted to be of merchantable quality and free from manufacturing defects.

Published information concerning Lighthouse products is based on research, which the Company believes to be reliable, although such information does not constitute a warranty.

Because of the variety of uses of Lighthouse products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use. We recommend the purchaser conducts their own testing to determine the suitability for their required application. The purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages.

All specifications are subject to change without prior notice.



