

A357

METAL DETECTABLE TAGS

Description

A357 is a metal detectable, tri-laminate matt Polyester film, containing an aluminium mid-layer. In addition to metal detectability, the Polyester film makes A357 tear and humidity resistance.

Thickness	Micron - 170 +/- 10%
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Weight	GSM - 234 +/- 5%
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Temperature resistance	Up to 200°C ambient
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Tear strength	Rubber synthetic
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Ink ribbon	AR-10
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Printability

Variable information printing and barcodes are possible using a thermal transfer printer and suitable ribbons due to the matt surface.

Application

A357 is used in food processing or manufacturing industries where metal detection is required. A357 is ideal for the identification and traceability. This material is also safe for indirect food contact.

Disclaimer:

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