

# Technical Fact Sheet



## Rolam Anti Graffiti



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### Features

#### Product Information

Composition:

Main Applications:

Features:

Benefits:

#### Suggestion

Polyester film, adhesive & release paper

Protective lamination films to extend durability & graffiti removability

Consistent performance, low shrinkage, optimum clarity, gloss level, graffiti resistance

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Formulation:	Polyester with Anti graffiti coating
Storage Conditions:	5~40°C & 35~75% RH in the original packaging
Shelf Life:	1 year from date of manufacture
Release Liner:	Kraft paper with single side PE coated
Adhesive Type:	Clear permanent solvent based acrylic
Remarks:	

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## Environmental Credentials

Eco Response	Testing Method
Heavy Metal Free	No
Recyclable	No
Safety Compliance	RoHs Certified

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## Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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## Size Availability

### Stock Availability

Roll Widths (mm):

Roll Lengths (mtrs):

Standard Core:

### Suggestion

1370 & 1520mm

50m

3 inch paper core

# *Technical Fact Sheet*



## Technical Data

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## Basic Physical Data

## Suggestion

Thickness:	200 micron $\pm$ 20 micron
Weight:	200 grams per m <sup>2</sup> $\pm$ 20 grams
Gloss Level:	
Matt Level:	
Satin Level:	
Clear Clarity	Clear Gloss

## Thermal Data

## Suggestion

Heat Resistance:	80°C
Cold Resistance:	-30°C
Shrinkage:	0.5↓ % (80°Cx48hrs)

## Physical Characteristics

## Suggestion

Holding Power	0.5↓ mm (JIS Z 0237)
Ball Tack	No. 5~10
180 degree Peel Adhesion	800↑ g/25mm-20min, 1000↑g/25mm-24hr (JIS Z 0237)
90 degree Release Force	40±20 g/50mm (JIS Z 0237)

## Thickness

Film	40 micron $\pm$ 5 micron
Liner	140 micron $\pm$ 10 micron