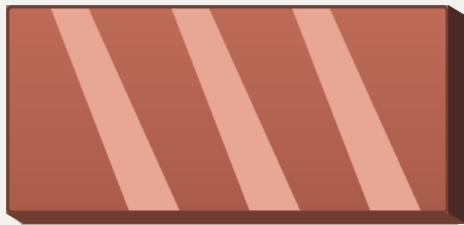




Fererno IC 101581 Creamy Beige

High Gloss Acrylic Laminate - 8ft x 4ft

Premium 1.5 mm acrylic mirror laminate for kitchens, wardrobes, TV units, cabinets and furniture panels.



Key Features

- 6H anti scratch surface
- High gloss mirror finish
- Matching edgeband compatible
- Easy to clean and maintain
- Premium creamy beige shade

LAMINATES

ACRYLIC

HIGH GLOSS

1.5 MM

Technical Specifications

Product Name	Fererno IC 101581 Creamy Beige High Gloss Acrylic Laminate
Brand	Decolam
Category	Laminates
Subcategory	Acrylic Laminates / High Gloss Laminates
Product Code	IC 101581
Color / Shade	Creamy Beige
Finish	High Gloss Mirror Finish
Sheet Size	8ft x 4ft
Thickness	1.5 mm
Surface Feature	6H Anti Scratch
Applications	Kitchen shutters, wardrobes, TV units, cabinets, furniture panels and interior wall panels



Product Description

Fererno IC 101581 Creamy Beige High Gloss Acrylic Laminate is designed for premium modern interiors. The reflective acrylic surface creates a luxurious look while the 6H anti scratch finish helps protect the sheet during everyday use. Its creamy beige shade works well with modern, minimal, luxury and warm interior themes.

Recommended Uses

- Kitchen shutters
- Wardrobes
- TV unit panels
- Cabinets and shelves
- Residential interiors
- Commercial interiors

Care Instructions

- Clean with soft damp cloth
- Use mild cleaner only
- Avoid abrasive scrubbers
- Avoid harsh chemicals
- Store flat before installation
- Professional installation advised

Website SEO Details

Meta Title	Fererno Creamy Beige High Gloss Acrylic Laminate 8ft x 4ft Decolam
Meta Description	Shop Fererno IC 101581 Creamy Beige high gloss acrylic laminate in 8ft x 4ft size. Premium acrylic laminate sheet for kitchens, wardrobes, TV units and modern interiors.
Meta Keywords	creamy beige acrylic laminate, high gloss acrylic laminate, 8ft x 4ft laminate sheet, Fererno laminate, Decolam acrylic laminate, kitchen laminate sheet, wardrobe laminate, premium interior laminate

Note: Product shade and finish may vary slightly due to lighting, screen display and production batch.