



Product Description

Quintack Interior Decorative Films are designed for architecture interior decoration applications. The dual layer structure of face films provide fashionable gravure printing patterns with water-based inks, and laminated with clear layers with 3D texture embossment, which provides vivid color and scratch resistant features, which can be easily maintained without additional cost.

Product Construction

Face film: 160µm, Plasticized Vinyl Film

Adhesive: 35µm, Acrylic Pressure Sensitive Permanent Adhesive

Release Liner: 140gsm, Double-sided Polycoated Kraft with Air Egress Channels

Key Applications

Quintack® Decorative Architectural Films are ideal for decorating and refurbishing walls and wall panels, doors, pillars, ceilings and counters.

Product Features

- Over 20 designs in a variety of colours and finishes for interior decoration
- Brilliant and realistic finish to create different moods and atmosphere
- Excellent indoor durability of up to 10 years
- A thick face film construction that provides added stability reducing application time
- Fuss free maintenance with mild detergent wipes
- Lower cost alternative to laminates and natural resources

Physical Performance

Items	Test Method	Typical Value
Facefilm Caliper	ISO 534	160 µm
Facefilm with adhesive	ISO 534	35 µm
Peel Adhesion	FINAT FTM-1, 20min,Stainless Steel 24hr, Stainless Steel	> 800 N/m >1000 N/m
Shelf Life	Stored@22°C, 50-55% Relative Humidity	24 months
Flammability	-	Self-extinguish
Durability	Indoor Only	Up to 10 years

Application Temperatures

Minimum Application Temperature :	+15°C
Service Temperature :	-40°C~+80°C

Chemical Properties

Resistant to most mild acids, alkalis, and salt solutions.

Any questions, please contact our technical service representatives.

Important Notice

Information on physical characteristics is based upon tests we believe to be reliable. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of any material for their specific use. All technical data is subject to change without prior notice.