

# Avery Dennison® Karu™ Architectural Surface Films

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## Introduction

The Avery Dennison® Karu™ Architectural Surface Finishes range of interior films with curated wooden (Teak, Walnut, Oak), fabric & metallic finishes for interior decoration.

## Uses

Avery Dennison® Karu™ Architectural Surface Finishes are ideal for decorating and refurbishing interior wall panels, doors, pillars, ceilings & counters.

## Note\*\*

- 1) All surfaces must be prepared and sealed with appropriate sealers.
- 2) Water or solvent based primers must be used for all rough finish wall / wooden surfaces application to get proper bonding and smooth finish.



**Face Film**  
140~180 microns Polymeric PVC Film



**Adhesive**  
Pressure sensitive Permanent – Solvent based acrylic



**Backing**  
125 gsm 1 side White PEK Liner with green checks



**Durability**  
Interior Exposure: 3 years



**Shelf Life**  
2 years from the date of manufacturing.  
Recommended Storage conditions are 25 °C (±10 °C) with 50 %RH (± 5%).

## Features

- Over 16 curated wooden, metallic and fabric finishes for interior decoration
- Brilliant and realistic finish to create different moods and atmosphere
- A thick face film construction that provides added stability reducing application time
- Superior conformability on irregular surface
- Scratch and stain resistance
- Fuss free maintenance with mild detergent wipes
- Lower cost alternative to laminates and natural resources.

## Conversion

Mostly use Hand Cutting for manual installation on decorative furniture.

## Common Applications

- Interior Walls
- Elevator Doors
- Ceilings
- Doors
- Pillars
- Counters

## General

<b>Caliper, Face Film</b>	ISO 534	140~180 microns
<b>Face Film + Adhesive</b>	ISO 534	180~240 microns
<b>Dimensional stability</b>	AD/internal	<0.3 mm
<b>Adhesion, 20 min.</b>		> 480N/m
<b>Adhesion, 24 Hrs.</b>	FINAT FTM-1, SS	>1000 N/m
<b>Flammability</b>		Self-Extinguishing
<b>Shelf life</b>	Stored at 22° C/50% RH	2 Year From Date of Manufacturing
<b>Expected Durability</b>	Indoor Use	Min.3 year

## Thermal

<b>Application temperature</b>	Minimum: + 10°C
<b>Temperature range</b>	-40°C to +80°C

## Adhesion to common substrates<sup>^^</sup>

China veneer  
Gypsum board  
Steel plate annealed with melamine  
Polyvinyl chloride  
Aluminum  
Stainless steel  
Acrylic  
MDF / Plywood treated

## Note

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