



SPECIFICATION GUIDE

ARCHITECTURAL DESIGN FILMS

Innovative self-adhesive films
for Walls, Doors and Furniture.



FLYNN SIGNS
& DISPLAY

Signs that mean Business

Design Woods

Industrial

Vintage Look



Scrap Wood DW406

The realistic reproduction of rich wood colors and textures provides a real urban look to any interior. Easily transform any interior wall or feature.



White Wood DW403



Panel Wood DW705

Stone & Natural Surface

Authentic Styling



Old Brick NS416

Stone & Natural Surface Films offer authentic styling to any home or business, transforming surfaces with classic finishes.

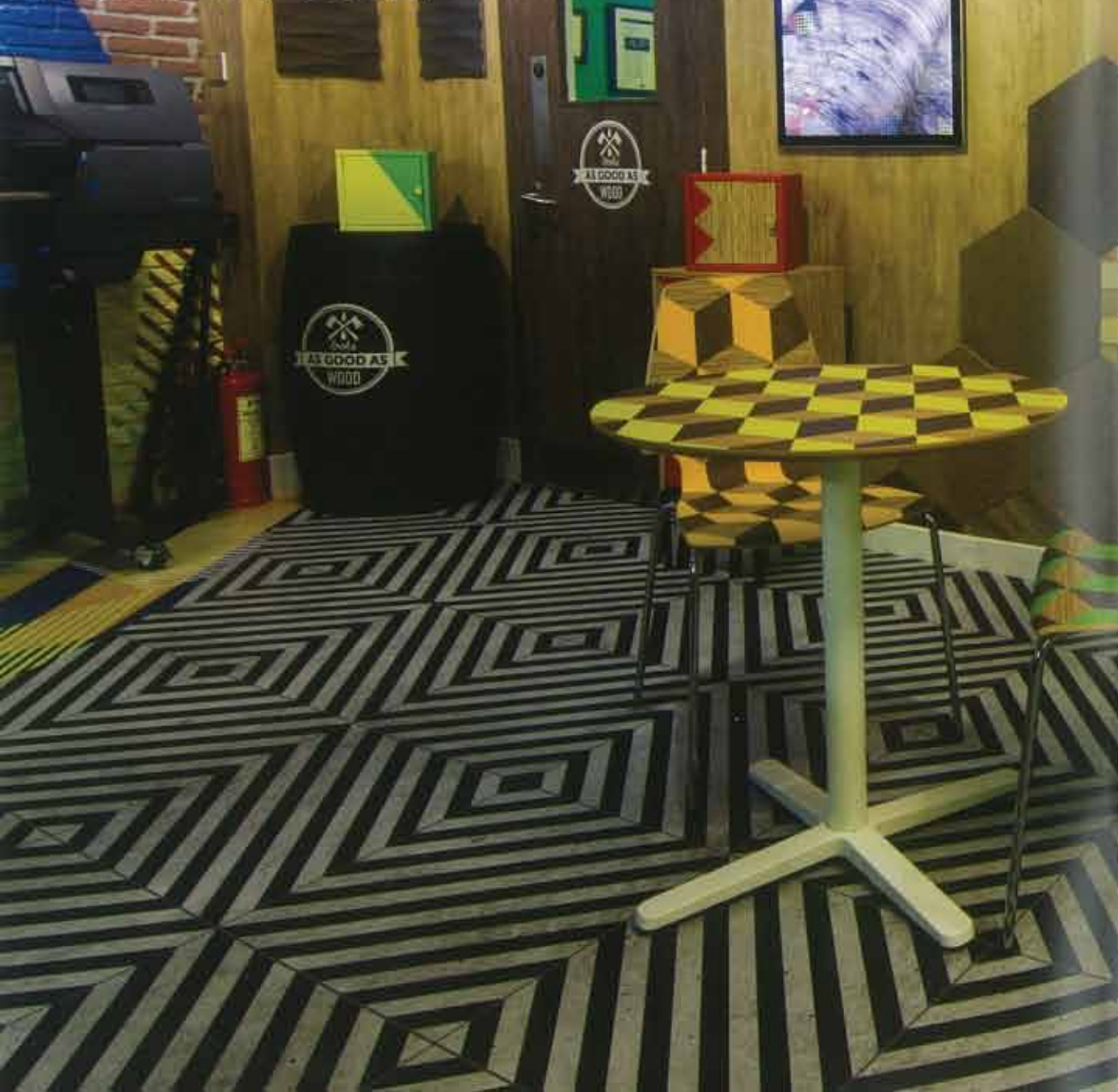


Stone Blocks NS404



Cement Wood NS424

INNOVATIVE
SELF-ADHESIVE
FILMS FOR WALLS,
DOORS AND
FURNITURE.





Redesigning the Office, Retail Space or Home is now quick and easy with Architectural Design Films. Our range of self-adhesive films allow for fast, cost effective implementation of individual design ideas.



Self-adhesive



Realistic Texture

Design Woods

Industrial

Vintage Look



Vintage Wood DW802



The realistic reproduction of unique rich wood colours and textures create the most natural of spaces. Transform any interior feature with quick and easy installation.



Hardwood Panel DW710



Vintage Wood DW801



Larch DW707



Design Woods

Industrial

Vintage Look



WORN TIMBER AND
NATURAL METALS OFFER
AUTHENTIC STYLING TO
ANY HOME OR BUSINESS.



Antique Wood W914



Antique Wood W912

Abstract

**Luxurious, Modern,
Extraordinary**

ARCHITECTURAL
DISPLAY FILMS THAT
CREATE STUNNING
INTERIOR EFFECTS.



Golden Fabric APZ25



Gold Crack APZ05

Real Metals

Transform Surfaces

BEAUTIFUL TEXTURES THAT
CREATE VISUAL IMPACT AS
WELL AS BEING REALISTIC TO
THE TOUCH.

A square sample of a metallic surface with a fine, vertical, ribbed texture, appearing in a light gray color. It is mounted on a dark wall with a thin wire.

Real Metal RM004

A square sample of a metallic surface with a fine, vertical, ribbed texture, appearing in a medium gray color. It is mounted on a dark wall with a thin wire.

Real Metal RM022

A square sample of a metallic surface with a fine, vertical, ribbed texture, appearing in a bright yellow-gold color. It is mounted on a dark wall with a thin wire.

Real Metal RM003

A square sample of a metallic surface with a fine, vertical, ribbed texture, appearing in a bright yellow-gold color. It is mounted on a dark wall with a thin wire.

Real Metal RM021

Tangible & Visual Impact

VINTAGE AND INDUSTRIAL STYLE
WOOD GIVES A REAL URBAN
LOOK TO ANY INTERIOR.



Wide Wood DW803



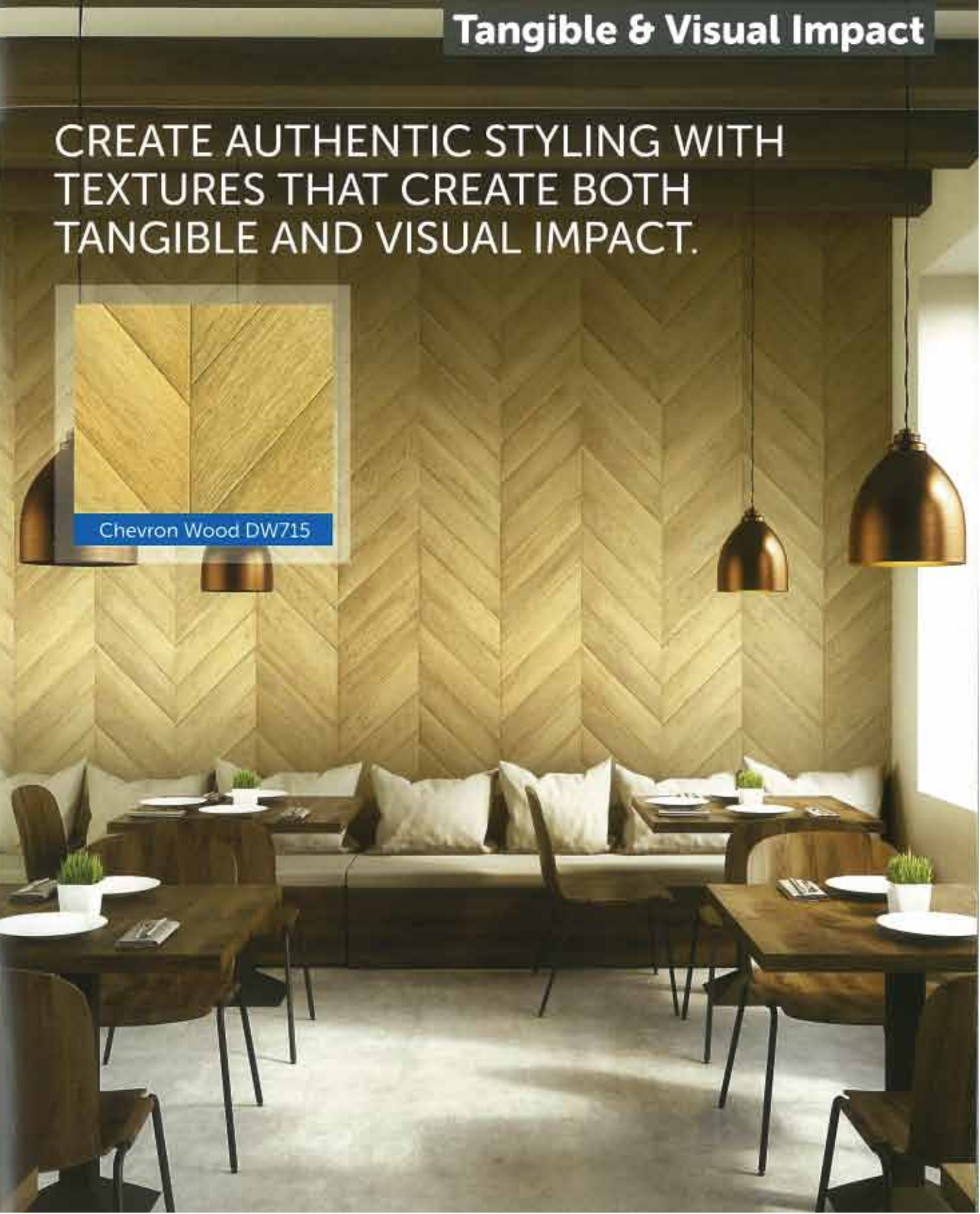
Collection Wood DW702



CREATE AUTHENTIC STYLING WITH
TEXTURES THAT CREATE BOTH
TANGIBLE AND VISUAL IMPACT.



Chevron Wood DW715



THE FACTS

Architectural Design Films are Innovative self-adhesive flexible laminate films that have been specially developed for the architectural display and refurbishment market. They can be applied indoor on most flat or slightly curved surfaces.



SELF-ADHESIVE

Architectural Design Films have a high quality adhesive that allows application onto most surfaces including Plywood and MDF (preferably pre-coated), solid wood, plastic, metal and most lacquered surfaces.



TEXTURED

Architectural Design Films have beautiful textures that create visual impact as well as being realistic to the touch. Our wood ranges really do look as good as wood!



HIGH QUALITY

Architectural Design Films come between 200-400 micron thickness, depending on the film. This product offers exceptional resistance to water, dirt, abrasion, UV rays and wear (yellowing, cracking, scaling, delamination).



CONFORMABILITY

The film delivers excellent application characteristics with great conformability and can cope easily with irregular surfaces and moderate curves.



PVC FILM

Architectural Design Films are multi-layered self-adhesive flexible laminate PVC films.

Laminate
Printed layer
Vinyl
Adhesive
Backing Film



QUICK AND EASY

Architectural Design Films have a high quality adhesive allowing easy removal of entrapped air which makes it easy to install ensuring removal of surplus air during the installation process.



CERTIFICATIONS

- Rated A+ on VOC tests for indoor emissions.
- UV and Fire resistant.

Architectural Design Films

Specifications

CHARACTERISTICS		VALUE
Material	Film	Polymeric PVC
	Adhesive	Solvent pressure sensitive acrylic adhesive
	Release Liner	Silicon coated PE paper
Thickness	Film Adhesive	Some designs vary in thickness (200-400micron)
	Release Liner	140 Microns
Maximum Roll Size (all films)		1220mm x 50mtr
Ideal Installation Temp Range		15~25°C Min 12°C Max 35°C
Adhesive Force	20 Min after installation	2.0kg/inch
	24 Hours after installation	2.3kg/inch
	3 Days after installation	2.3kg/inch
	7 Days after installation	2.3kg/inch
Expected life		10 Years for indoor, vertical application with no direct UV exposure.

Rated A+ on VOC tests for indoor emissions. UV and Fire resistant.



Rich Woods Range



Design Wood Range



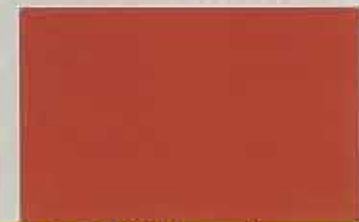
Stone & Natural Surface Range



Abstract Range



Real Metals Range



Solid Colours Range

*Contact us directly for pricing.

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