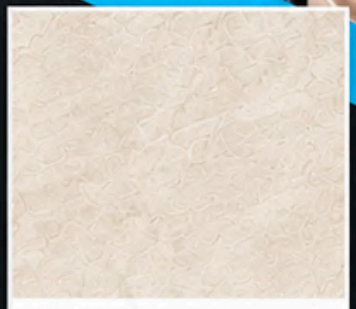
PRIME
KITCHEN WRAPS

VINYL CATALOGUE

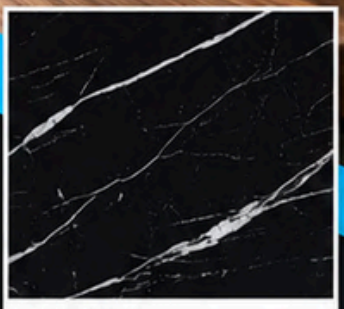
ARCHITECTURAL VINYL COLLECTION

Concrete / Stone • Marble • Solid • Wood

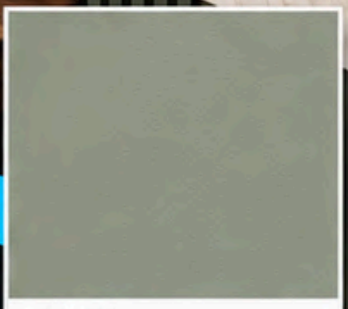
PRIMEKITCHENWRAPS.COM.AU



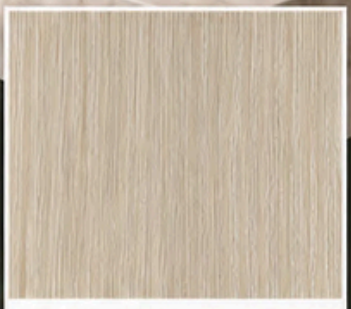
AH701
CONCRETE / STONE



KS6001
MARBLE



SH130
SOLID



SA2930
WOOD

Kitchen Cabinetry • Benchtops • Panels

CONCRETE/ STONE SERIES

ARCHITECTURAL VINYL COLLECTION

Kitchen Cabinetry • Benchtops • Panels



AH701
CREAM CONCRETE



AH703
COOL STONE

***This is our core stocked range, available for immediate supply, depending on availability.**

We can also supply vinyl from our full catalogue range to meet your specific requirements. Subject to lead times.







AH701
CREAM CONCRETE







AH703
COOL STONE

MARBLE SERIES

ARCHITECTURAL VINYL COLLECTION

Kitchen Cabinetry • Benchtops • Panels



KS6008

WHITE MARBLE

KS6001

BLACK MARBLE







KS6001
BLACK MARBLE







KS6001
BLACK MARBLE

SOLID SERIES

ARCHITECTURAL VINYL COLLECTION

Kitchen Cabinetry • Benchtops • Panels



SH123	SH106	SH130	SH111	SH119
MATTE OFF WHITE	LIGHT GREY	LIGHT SAGE GREEN	MATTE BLACK	DARK NAVY BLUE

We can also supply vinyl from our full catalogue range to meet your specific requirements. All subject to lead times.







SH123
MATTE OFF WHITE







SH106
MATTE LIGHT GREY







KH9620
LIGHT SAGE GREEN







KH9615
DARK NAVY BLUE







SH111
MATTE BLACK

WOOD SERIES

ARCHITECTURAL VINYL COLLECTION

Kitchen Cabinetry • Benchtops • Panels





SA2930
WHITE ASH



DY2863
NATURAL ASH



SA2958
NORDIC OAK



SA2945
AMERICAN WALNUT

We can also supply vinyl from our full catalogue range to meet your specific requirements. All subject to lead times.







SA2930
WHITE ASH







DY2863
NATURAL ASH







SA2958
NORDIC OAK







SA2945
AMERICAN WALNUT

FEATURES AND BENEFITS

1. Waterproof & Moisture Resistant
Protects surfaces from water, humidity, spills, and everyday wear for long-lasting performance.

2. Durable & Scratch Resistant
Designed to withstand daily use, scuffs, scratches, and impacts in both residential and commercial environments.

3. Heat, Cold & UV Resistant
Maintains its appearance and adhesion across varying temperatures while resisting fading from sunlight exposure.

4. Easy to Clean & Maintain
Smooth, non-porous surface allows dirt, grease, and stains to be removed quickly with minimal effort.

5. Premium-Quality Materials
Manufactured using high-grade vinyl and adhesive systems to deliver reliable performance and a professional finish.

6. Flexible & Conformable
Easily wraps around curves, edges, and complex surfaces for a seamless, high-end appearance.

7. Air-Release Technology
Micro air channels help eliminate bubbles during installation, ensuring a smooth and flawless finish.

8. Strong Pressure-Sensitive Adhesive
Provides excellent adhesion with optimal bond strength while allowing precise positioning during application.

9. Cost-Effective Renovation Solution
Transforms existing surfaces without the expense, mess, or downtime associated with replacement and traditional renovations.

10. Fire Rated & Environmentally Responsible
Manufactured to meet recognised fire safety standards and environmental requirements, making it suitable for a wide range of commercial and residential applications.
Complies with EN 13823 & EN ISO 11925-2, meet Class B-s1, d0.

ECO-FRIENDLY & SAFE

Healthier Indoor Environments
Designed to meet stringent indoor air quality standards, making it suitable for homes, offices, schools, healthcare facilities, and commercial spaces.

Low Chemical Emissions
Manufactured using materials tested for harmful substances, helping create safer and healthier interior environments.

Heavy Metal Free
Tested for common heavy metals including lead, cadmium, mercury, and chromium, with no detectable levels found.

Formaldehyde Free
Contains no detectable formaldehyde, helping maintain better indoor air quality and occupant comfort.

Phthalate Free
Tested free from restricted phthalates commonly associated with plastic products, supporting safer everyday use.

Child-Safe Materials
Manufactured using materials that meet children's product safety requirements for harmful substances.

Fire Rated Performance
Tested to EN 13823 and EN ISO 11925-2 standards and achieved a B-s1,d0 fire classification, making it suitable for a wide range of commercial interior applications.

Low Smoke Production
Achieved the s1 fire classification, indicating very limited smoke generation in the event of a fire.

No Flaming Droplets
Achieved the d0 fire classification, meaning no flaming droplets or particles are produced during testing.