

BETHANY LINZ

White Blossom Tree Decorative Textile Wallpaper

White Blossom Tree Decorative Textile Wallpaper captures the simple beauty of the camellia trees that grace the suburbs of Sydney, Australia. Butterflies drift daintily through blossoming flowers that peek out from between winding branches. The gentle texture of the decorative textile pairs perfectly with this delicate and timeless design to create a stunning backdrop for interiors in need of natural elegance and soft, organic charm.





ROLL DIMENSIONS	24" (61.5cm) x 33ft (10.05m)
PATTERN REPEAT	35.8” (91cm)
PATTERN MATCH	Straight Match
FINISH	Matte
CLEANABILITY	Spongeable
USAGE	Domestic & Commercial
ADHESIVE	Paste The Paper
REMOVAL	Wet Removal
LIGHTFAST RATING	Good Lightfastness

SUSTAINABILITY

- Cellulose-Based Construction: This wallcovering is made with a cellulose fiber substrate (40–70%), a renewable and plant-derived material that supports more sustainable sourcing practices compared to purely synthetic alternatives.
- Low VOC Composition: The product includes acrylic latex and processing agents, and it meets flame resistance standards including ASTM E 84 Class A. While not specifically labeled as low-VOC, acrylic-saturated papers are typically compatible with low-emission adhesives and coatings, supporting better indoor air quality when installed with water-based systems.
- No PVC Content: This wallpaper does not list any use of polyvinyl chloride (PVC), a material commonly found in traditional vinyl wallcoverings. The absence of PVC helps reduce reliance on harmful synthetic materials and lowers environmental toxicity during manufacturing and disposal.
- Lightweight and Durable: At 166 g/m², this wallcovering offers a balance between durability and efficient use of raw materials. Its composition allows it to meet demanding flame, chemical, and lightfastness standards, extending product lifespan and reducing the need for frequent replacements.
- Cleanability and Maintenance: Designed to be washable with a soft sponge or vacuum, it minimizes the need for harsh cleaning chemicals that can harm indoor air quality and the environment.