

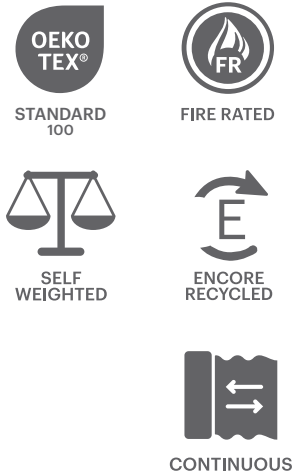
WARWICK



LIGHTWEIGHT LAYERS WITH AN EFFORTLESS DRAPE – ANTIGUA by Warwick

ANTIGUA has a softly rustic aesthetic where its beauty is enhanced with natural light. Woven with quiet character, it invites the daylight in, revealing a gentle texture in every thread. There’s an honesty to its form, where imperfection feels intentional, and the fabric breathes with a lightness that will soften the room.

- **DESIGN:** Woven with 50% recycled fibres, ANTIGUA offers a mindful approach to modern design where subtle texture and understated detail create timeless appeal. Its rustic crosshatch weave, paired with a dry handfeel, delivers an organically charming finish with a casual, lived-in elegance. The result is effortlessly refined where sustainability meets style in its most natural form.
- **APPLICATION:** Self-weighted and available as a continuous, 320cm wide solution, ANTIGUA is ideal for layering with heavier curtains for added insulation, controlling light and privacy or to elegantly section a space. Designed to create an airy feel with a relaxed ambiance where its self-weighted hem will add balance for puddling or floating.
- **COLOURWAYS:** A palette drawn from the calm of nature and the quietude of considered spaces, ANTIGUA contains a selection of neutrals and gentle earthy hues for creating expression with purposefulness. A versatile palette that bridges staple warm and cool neutrals like Quartz, Eggshell, Linen and Mist with the restrained saturation of tones like Butter, Rose, Gunmetal and Sage, each feeling rustic at heart with a sense of escape.
- **RATING:** Certified for quality management system ISO9001 with Oeko-Tex certification and an AS1530.3 fire rating.
- **ENCORE:** Part of the Warwick Encore brand where a minimum of 50% recycled yarn is required to receive the Encore endorsement.



SPECIFICATIONS			FR AS 1530.3 INDEX RESULTS			
DESIGN	USAGE	COMPOSITION	IGNITABILITY	SPREAD OF FLAME	HEAT EVOLVED	SMOKE DEVELOPED
ANTIGUA	Drapery	50% Recycled Polyester 50% Polyester	0	0	0	0-1