

TECHNICAL DATA SHEET

TEXEL TEX-CURE



Product	Needlepunched nonwoven short staple fibers
Composition	Polypropylene
Main Function	Protection

The Texel Tex-Cure is a white absorbent cloth developed to ensure a more controlled ripening of horizontal concrete surfaces such as bridge decks and overpasses. The use of this product to cover concrete work during the ripening period allows obtaining a smoother and harder surface more resistant to water attacks and de-icing salt. The work thus constructed will react well to freeze-thaw cycles. The Texel Tex-Cure meets the requirements of MTQ standard 3501.

Property	Test Method	Metric	Imperial
Physical			
Weight	ASTM D5261	300 g/m ²	8.8 oz/yd ²
Color	-	White	
Dimensions			
Standard Width	-	3.81 m	12.5 ft
Standard length	-	100 m	327 ft

Our quality management system is certified by ISO-9001 standard. Our internal laboratory is certified by the Geosynthetic Accreditation Institute – Laboratory Accreditation Program (GAI-LAP).

Values are Minimum Average Roll Values (MARV) except when specified.
The values entered are values obtained at the time of manufacture. Handling and storage conditions may change some properties.

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Texel reserves the right to modify existing properties contingent on the evolution of technical knowledge. Each user is invited to verify if this document represents the most recent update. Texel offers no guarantee and assumes no responsibility regarding usage, installation and/or convenience of usage. Texel must be informed of all product nonconformity prior to installation. Responsibility is limited to replacement of non-compliant or defective product.

