

W-THANE TFR

Aliphatic polyurethane

CHEMICAL CHARACTERISTICS

Appearance:	Opalescent liquid
Colour:	Colorless
Smell:	Characteristic
Dry residue:	33.0 – 37.0 %
Charge:	Anionic

PRODUCT CHARACTERISTICS

W-THANE TFR is a polyurethane that has excellent resistance to hydrolysis, that is, it allows for long-term water resistance without compromising the main characteristics of the article.

W-THANE TFR is particularly suitable as a final fixative for any article, specifically it is used on laminated articles, as it allows for high resistance to abrasion, yellowing, without altering the gloss and transparency of the laminate.

APPLICATIONS

W-THANE TFR is used by spraying diluted in water as needed.

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Chemical-physical properties of the product have been determined in accordance with internal procedures by methods of analysis due to national and / or internationally recognised standards. The information contained in this data sheet are based on our current knowledge. Given the multiplicity of Factors that can influence the processing and use of our products, the customer is obliged to carry out its part tests and controls. No responsibility can Be taken by us for an incorrect use of the product

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