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ETFE - Technology and Design. This book by professor Annette LeCuyer provides an introduction to the characteristics of ETFE and its applications in construction. It explores the specific characteristics of ETFE building skins in the areas of structural behavior, light transmission, insulation, acoustics, fire engineering and environmental modification.

ETFE - Technology and Design - School of Architecture and ...

ETFE: Technology and Design: Author: Annette LeCuyer: Edition: illustrated: Publisher: Walter de Gruyter, 2008: ISBN: 376438624X, 9783764386245: Length: 160 pages: Subjects

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ETFE (Ethylene TetrafluorEtilene) is a transparent plastic material designed to have a long durability for outdoor applications. ETFE spreaded in architecture in the last 2 dcades thanks to the characteristics of lightness, transparency and economy compared to glass roofs or facades.

ETFE: Roofs, Facades, Installations and Architecture

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Texlon® ETFE - Vector Folitec

ETFE is commonly used in the nuclear industry for tie or cable wraps and in the aviation and aerospace industries for wire coatings. This is because ETFE has better mechanical toughness than PTFE . In addition, ETFE exhibits a high-energy radiation resistance and can withstand moderately high temperatures for a long period.

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ETFE is an abbreviation for Ethylene Tetrafluoroethylene, a translucent polymer sheeting that is used instead of glass and hard plastic in some modern buildings. ETFE is usually installed within a metal framework, where each unit can be lighted and manipulated independently. Light sources can be on either side of the plastic cladding.

Why ETFE Is the Miracle Construction Material

ETFE. Daikin ETFE is an alternating copolymer of ethylene and tetrafluoroethylene. Although not fully fluorinated like PTFE, FEP and PFA, ETFE maintains many of the high performance characteristics such has high temperature (continuous service temperature of 150 Deg C), 20-year weathering, very good electrical properties, and very good chemical inertness.

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