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ETFE foil has recently become an important material for the cladding of technologically sophisticated and innovative buildings. This material is very thin and lightweight and, when used in...

ETFE: Technology and Design - Annette W. LeCuyer, Ian ...

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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

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characteristics of ETFE building skins in the areas of structural behavior, light transmission, insulation, acoustics, fire engineering and environmental ...

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Offers an introduction to the characteristics of ETFE and its applications in construction. In this title, project examples explore in detail the specific characteristics of ETFE building skins in the areas of structural behavior, light transmission, insulation, acoustics, fire engineering and environmental modification.

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ETFE : Technology and Design (eBook, 2008) [WorldCat.org]

ETFE (Ethylene TetrafluoroEtilene) 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

Ethylene tetrafluoroethylene (ETFE) is a fluorine-based plastic. It was designed to have high

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corrosion resistance and strength over a wide temperature range. ETFE is a polymer and its source-based name is poly(ethene-co-tetrafluoroethene). It is also known under its brand name: Tefzel. ETFE has a relatively high melting temperature, excellent chemical, electrical and high-energy radiation resistance properties.

ETFE - Wikipedia

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ETFE MACHINES. We develop machines for high frequency welding of ETFE fabric on demand. These machines can be divided into a table model (Type EWM1000) and a low model (Type EWM250). Of course, customization is also possible. The ETFE machine is easy to operate with a 15 inch HMI Touch screen which can be moved and positioned via a swivel arm.

ETFE machines - ETFE technology

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-Annette LeCuyer 2008-06-06 ETFE foil has recently become an important material for the cladding of technologically sophisticated and innovative buildings. This material is very thin and lightweight and, when used in air-filled cushion assemblies, has enormous strength and a range of adaptive environmental attributes.

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ETFE-technology - innovative, durable and efficient. For modern architecture, it can be hard to imagine without use of transparent structures for facades and roofs.

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