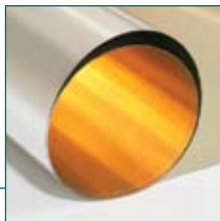


A dynamic
global leader

providing
sustainable

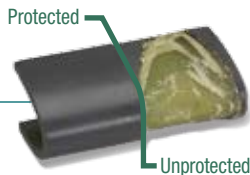
renewable energy
solutions vital to our
**customers'
success**



3M helped pioneer the practical application of solar power, with innovative products such as **3M™ Solar Concentrator Lens Panels** and **3M™ Reflective Films**.



3M™ Window Films help reduce energy required for cooling, reflecting up to 79% of the solar heat that may otherwise come through a window.



3M™ Wind Tape is based on the same technology used to protect helicopter blades and aircraft radomes for over 40 years. Applied to the leading edge of wind turbine blades, they help maintain turbine efficiency, reduce downtime and maintenance, and extend the useful life of blades.

Innovative Products and Technologies



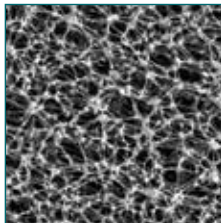
For Solar Power

Backside Barrier Films
Solar Concentrator Lens Panels
Mirror Films
Tapes
Adhesives
Labeling Materials
Recloseable Fasteners
Thermal Management Products
Air and Liquid Filtration



For Wind Power

Wind Tapes
Structural Adhesives & Tapes
Adhesives & Sealants
Weight-Reducing Additives
Abrasives & Tools
Reflective Tapes
Acoustic Insulation
Films for Temporary Protection
Electrical Splices & Connectors
Corrosion Coatings
Respirators, Eye & Ear Protection



For Biofuels

Separation Membranes to Enhance Ethanol Recovery



For Energy Savings

Sun Control Window Films
Cool Roofing Granules
Mirror Films & Fresnel Lens Films for Light Channels
Air Filtration Media

Experienced, Dedicated People



At 3M, we have always been fortunate to have people who are passionate about their work; who love solving problems for their customers; and who are justifiably proud of their accomplishments. Over the years, they have built up an enviable track record of practical and ingenious solutions – not by bringing forth products in isolation, but by aligning our technologies around real, down-to-earth customer needs.

For more information, visit our website:

www.3M.com/renewable