



HEAT CURE IN THE HEADLINES



HeatCure launches glass coating products to enable sustainable buildings

HeatCure has launched its glass coating products, designed to reduce energy consumption and improve indoor air quality. The products are available in various sizes and colors, and are suitable for use on a wide range of glass surfaces.

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This Company Uses Japanese Nanotechnology To Block Heat Coming-In From Glass Doors To Keep Building Cool

HeatCure claims to protect both commercial and residential buildings using nanotechnology-based glass coating, which it says filters 85% of infrared and 99% of ultraviolet heat radiation.

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HEAT CURE LAUNCHES ITS OPERATIONS IN INDIA

Heat Cure has launched its operations in India, marking a significant milestone in its expansion. The company is committed to providing sustainable building solutions across the country.

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Building modern homes with nanotechnology

HeatCure's nanotechnology-based glass coating is revolutionizing the way we build modern homes. It offers superior energy efficiency and environmental friendliness, making it the perfect choice for sustainable living.

Entrepreneurship in the Era of Green Efficiency: Navigating Opportunities Amidst Global Warming Challenges

HeatCure is a prime example of green entrepreneurship, offering innovative solutions to combat global warming. The company's focus on energy efficiency and sustainable building materials is a testament to its commitment to environmental responsibility.

HeatCure expands into B2C market

HeatCure has expanded its operations into the B2C market, making its sustainable building solutions accessible to a wider audience. The company's commitment to green efficiency and environmental friendliness is a key driver of its success.

HeatCure - launch of Japanese nanotechnology coating in India

HeatCure's Japanese nanotechnology coating is now available in India, offering a sustainable and energy-efficient solution for buildings. The company's commitment to green efficiency and environmental friendliness is a key driver of its success.