

SUSTAINA™ CHOPPED STRANDS INNOVATION BEYOND PERFORMANCE

Sustaina™ Chopped Strands from Owens Corning are designed in response to the growing market need for more sustainable products with increased circular content and reduced embodied carbon.*

Manufactured from a combination of post-industrial circular content (from an external source) and traditional glass input materials, Sustaina™ Chopped Strands provide the same glass composition, processing characteristics, and end-use performance as our standard chopped strands.

*Embodied carbon savings based on January 2024 life cycle assessment results from our Kimchon, KR plant. Embodied carbon reductions may vary when comparing across regions.



DRY USE CHOPPED STRANDS

Produced with traditional glass raw materials

- High End-Use Performance
- Easy Glass Handling & Feeding
- Excellent Glass Dispersion



SUSTAINA™ CHOPPED STRANDS

Produced with circular content

- High End-Use Performance
- Easy Glass Handling & Feeding
- Excellent Glass Dispersion
- **Up to 100% Circular Content***

*UL-Certified through mass balance.

100% = 27%

Post-Industrial
Circular Content

less CO₂
emissions**

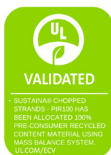
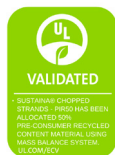
50% = 9%

Post-Industrial
Circular Content

less CO₂
emissions**

**Percentages based on January 2024 life cycle assessment results from our Kimchon, KR plant. Results may vary when comparing across regions.

UL-Certified in circular contents of 50%, and 100%, and sized with the appropriately engineered polymer-compatible organic coating for most glass-reinforced thermoplastics.



Contact your Owens Corning representative for product availability and packaging options.

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