

BEYOND LIMITS

**T LINK**<sup>®</sup>

An advanced engineering thermoplastic resin with excellent adhesive properties for ultimate performance and processability.

# MICROPELLETS

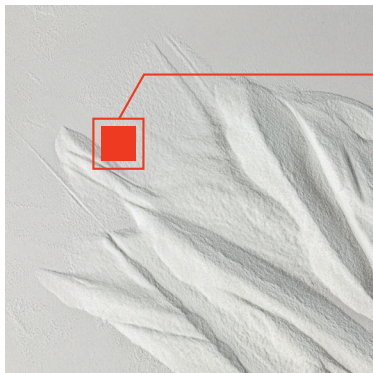
## CREATE STRONGER COMPOSITE REINFORCEMENT

T-Link® in micropellet form can be used as a binder resin for textile and non-woven industry, or as the particulate heat-activated adhesive for composite manufacturing.

Our resin is unique in that it has a high strain-to-failure and exhibits excellent adhesive properties. The micropellets have a particle size distribution of 600-800 microns.

PRODUCT	MELT INDEX dg/min @ 190°C	GRADES	WHAT DOES IT ENABLE
MICROPELLETS	10	600 - 800 microns*	<ul style="list-style-type: none"> <li>- Use as binder resin to create preforms that are then used for resin transfer molding (RTM) and reaction injection molding (RIM)</li> <li>- Use as the particulate heat-activated adhesive for composite manufacturing</li> </ul>

\* Commercially Available



### KEY PRODUCT ATTRIBUTES

- Can be used for powder coating
- Long shelf life
- Fully thermoplastic
- Recyclable
- High strength, rigidity, and toughness
- High strain-to-failure up to 40 %



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