

BEYOND LIMITS

T^{LINK}®

An advanced engineering thermoplastic adhesive
for ultimate performance and processability.

T-LINK® SELECTION GUIDE

FORM	PRODUCT	Melt Index g/10 min @ 190°C	GRADES	AVAILABILITY	WHAT DOES IT ENABLE
PELLETS	PELLETS (L-TE01)	10	3-4 mm length & diameter	Commercially Available	<ul style="list-style-type: none"> - Can be used as a base resin or modifier in formulated products - Can be used in compression molding, injection molding, and overmolding
MICROPELLETS	MICROPELLETS (L-TE01)	10	600–800 µm	Commercially Available	<ul style="list-style-type: none"> - Precise areal weight loading of resin on fabrics and composites - Modifier in formulated products
FILM	FILM (L-F610)	10	2.5 mil [63 µm] thickness	Commercially Available	- Dry, easy-to-handle product
		10	5 mil [127 µm] thickness	Commercially Available	- Provides consistent and efficient delivery of resin system for composite manufacturing
YARN/ FILAMENTS	COATED ARAMID YARN*		3360 dTex aramid fiber is coated with T-Link® to 5250 dTex	Commercially Available	<ul style="list-style-type: none"> - Can be co-woven with reinforcement fibers - Creates a drapable fabric with a very consistent and precise resin content that is ready for consolidation
	MONOFILAMENT*		450, 850 or 2400 dTex	Developmental Technology	- Can be used in weaving, knitting, and braiding

*Converted form



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