

TECHNICAL DATA SHEET

LTF-250		
Copolymer, Medium Temperature Bagging Film		

DESCRIPTION:

LTF-250 is a light blue tinted copolymer bagging film. LTF-250 is designed for prolonged cures to 250°F(121°C) and remains soft and pliable.

APPLICATION:

LTF-250 is engineered for use with all standard 250°F curing epoxy resin systems. It is particularly suited for debulking and hot compaction cycles where softness and elongation are essential. This film is not suited for use with polyester or vinylester resins.

TECHNICAL DATA:

	TYPICAL VALUES
Tensile Strength, psi:	8000
Elongation, %:	650
Maximum Use, °F:	275
DSC Melt, °F:	302
Softening Point, °F:	198

AVAILABILITY:

LTF-250 is available in 60" sheet and 60" V-sheet (opens to 120" sheet) at .002 thick. Non-standard widths and thicknesses are available with minimum buy requirements.

Technical information furnished is based on laboratory findings and is believed to be correct. No warranties of any kind are made except that the materials are of standard quality. All risk and liabilities arising from handling, storage and use of product, as well as compliance with applicable legal restrictions rest with the buyer. Nothing herein is to be taken as permission, inducement or recommendation to practice any patented invention without a license.

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