

ECOLOFT^{ER}

PRECISION'S HIGHLOFT FR SOLUTION FOR ADDED DIMENSION

	SPECIFICATION	TOLERANCE	TEST METHOD
Material Properties			
Fiber Blend	Inherent FR Rayon Pillow Fill Polyester Bicomponent Polyester	+/- 5% +/- 5% +/- 5%	ASTM D629-99 ASTM D629-99 ASTM D629-99
Physical Properties			
Weight	1.22osf	+/- 10%	ASTM D3776
Thickness	0.75 inches	+/- 10%	ASTM D5729
Tensile Strength Range	N/A	+/- 10%	ASTM D5035
	N/A	+/- 10%	ASTM D5035
Elongation	N/A	+/- 10%	ASTM D5035
	N/A	+/- 10%	ASTM D5035
Thermal Properties			
Peak Temperature	N/A	Maximum	PCC LP-100-1

Roll width: 88" | Roll length: 50yds | Roll weight: 86lbs | Film: 4 mil Double Poly Bag | Core: 2" Cardboard

- ✦ **HYBRID CONSTRUCTION COMBINING INHERENT FR BARRIER FIBERS WITH PILLOW-FILL POLYESTER TO DELIVER FIRE PROTECTION WITH ENHANCED LOFT**
- ✦ **ADDS DEPTH AND VISUAL DIMENSION TO QUILTED PANELS AND BORDERS WHILE HELPING REDUCE THE AMOUNT OF COMBUSTIBLE FOAM IN THE QUILT PACKAGE**
- ✦ **REPLACES A 0.50" FR BARRIER PLUS 1/4" FOAM (OR 0.50 OSF POLYESTER) WITH A SINGLE HIGHLOFT FR LAYER PROVIDING 0.75"-1.0" OF LOFT.**

