



HEAVY SOFT
STITCHBONDED
POLYESTER FABRIC

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E-las•tek Heavy Soft (Tietex T-272) is a 3.41-ounce stitchbonded style polyester fabric used in the reinforcement of cold process roofing systems. It is also used as a flashing reinforcement with mastics and elastomerics.

Heavy Soft has superior strength and elongation making it an excellent reinforcement for water-based cold process and maintenance roof systems. In narrow widths it is used as a reinforcement in elastomeric metal roof systems.

Heavy Soft is a medium-soft product. It will provide good conformability on smooth or semi-smooth surfaces such as cap sheet, smooth surface and filled or spudded gravel. Heavy Soft style is close knit which may require light brooming to insure good embedment and removal of any air pockets.

SIZES AVAILABLE

A40S (40" x 324')
A04 (4" x 300')
A06 (6" x 300')
A12 (12" x 300')
A18 (18" x 300')
A20 (20" x 300')

PROPERTIES

Weight	3.41 ounce per square yard 100 gram per square meter
Thickness	.018 inch
Tensile Average	WARP 74 lbs. WEFT 45 lbs.
Elongation at break	WARP 21.3% WEFT 51.3%
Ball Burst Strength	111 lbs.
Trapezoid Tear-Strength Average	WARP 13.5 lbs. WEFT 24.2 lbs.

Data provided here is based on our best knowledge at time of printing and is subject to change. E-las•tek offers coatings to fill or coat ponding areas and to handle difficult substrates. For most current information check our website: www.elastek.com; or contact us at coatings@elastek.com or 877-352-7835.