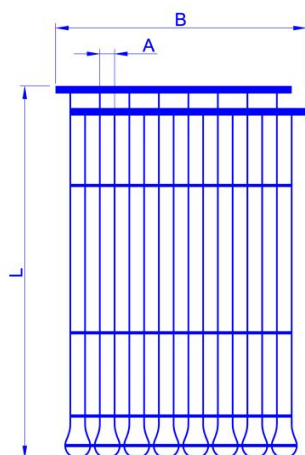


CAPILLARY TUBE MAT



SINOLANC
Energy Technology Co., Ltd

UT-series



Model	UT-15
Material	PP-R Type 3 (Polypropylene Random Copolymer)
Collector tube Φ	20 x 2.0 mm
Capillary tube Φ	3.4 x 0.5 mm
Spacing of capillary tube(A)	15 mm
Length of capillary mat (L)	500-8000 mm
Width of capillary mat (B)	≤ 1000 mm
Water contents	0.30 L/m ²
Total weight with water	600 g/m ²
Heat exchange surface	0.71 m ² /m ²
Test pressure in production	20 bar
Operating pressure	4 bar
Maximum water temperature	55 °C
Optimal supply temp.for heating	+28-32 °C
Optimal supply temp.for cooling	+16-19 °C

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