



# ACETube<sup>®</sup>

ACETube<sup>®</sup>, an edges-and-ends sewn flexible geotextile tube, are integrated with single or multiple pieces of durable and high-strength synthetic tenacity polypropylene or polyester fibers and are theoretically applicable to diverse diameters. ACETube<sup>®</sup> can be applied in shoreline erosion control and dewatering system in environment protect.

Item	Unit	Theoretical Geometry of ACETube <sup>®</sup> per Length							
Circum	ft	14.1	28.2	42.3	56.4	70.9	85.0	99.1	113.2
Max Height	ft	3.9	6.2	7.5	9.8	10.5	11.2	11.5	12.9
Max Width	ft	4.9	10.8	17.4	23.3	30.5	36.7	44.0	50.5
Max Fill Volume	cy/lf	0.6	2.1	4.1	7.2	10.0	13.4	16.4	18.2
Tube Length	ft	30 to 300							

- Note: 1. The theoretical volume of ACETube<sup>®</sup> was under 100% solids filling.  
 2. Special geometry design, please contact with ACE Geosynthetics, and the right is reserved to make changes without notice.

**Accurate, Collaborative, Efficient**

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