



# 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 diamensions. 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	m	4.3	8.6	12.9	17.2	21.6	25.9	30.2	34.5
Max Height	m	1.2	1.9	2.3	3.0	3.2	3.4	3.5	3.9
Max Width	m	1.5	3.3	5.3	7.1	9.3	11.2	13.4	15.4
Max Fill Volume	m <sup>3</sup> /m	1.5	5.3	10.2	18.0	25.2	33.5	41.1	45.7
Tube Length	m	10 to 100							

- 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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