



Geo-Link G-<sup>®</sup>Tex GT750 Geotube is manufactured from woven high tenacity polypropylene multifilament yarns with black, which are woven into a stable network such that the yarns retain their relative position.

Properties	(Standard)	Unit	GT 750
Tensile Strength@Ultimate(MD/CD)[ISO 10319]		kN	120
Elongation@Ultimate(MD/CD)[ISO 10319]		%	10
Factory Seam Strength[ISO 10321]		kN/m	95
CBR Puncture[ISO 12236]		kN/m	12
Drop Cone[ISO 13433]		mm	8
Pore Size O <sub>90</sub> [ISO 12956]		mm	0.2
Water Permeability at 50mm head[ISO 11058]		l/m <sup>2</sup> /s	13
Geotube Height		m	2
Specific Gravity of Fill Materials		sg	2
Maximum Tensile Force		kN/m	22.93
Geotube Base Contact Width		m	4.18
Geotube Filled Width		m	5.3
Geotube Cross Section Area		sqm	9.04
Geotube Volume per Unit Length		cu.m/m	9.04
Pressure at Bases		kPa	42.549
Thickness		mm	1.5mm
Geotube Circumference		m	12.57
Geotube Length		m	25
Geotube Color			black or sand

Note:

- 1.MD: Machine direction, CD: Cross- Machine direction.
2. The technical data are according to our laboratories and testing institution.

Above values are on an average basis, the data was obtained from in-house test laboratory. Geo-Link keeps the right of data changes and the final explanation right. Liability Exclusion: This publication should not be construed as engineering advice. While information contained here is accurate to the best of our knowledge, Geo-Link does not warrant its accuracy or completeness. The only warranty made by Geo-Link for its products is set forth in our Product Test Report accompanies our shipment of the products, or such other written warranty as may be agreed by Geo-Link and customer. Geo-Link specifically disclaims all other warranties express or implied, including without agreed by Geo-Link and customer. Geo-Link specifically disclaims all other warranties, express or implied, including without limitation, warranties of merchantability or fitness for a particular purpose, or rising from provision of samples, a course of dealing or usage of trade.