



Tubex Standard

Description Extruded polypropylene tube which protects and helps establish trees.

Application For the protection of trees against animal browsing, herbicide spray and for the improvement of growth through a microclimate.

Sectors Forestry and Horticulture



Strengthening rods; prevents shelter tearing at stake area.

Twin wall; best strength to weight ratio.

UV Stabilised; provides minimum 5 year protection.

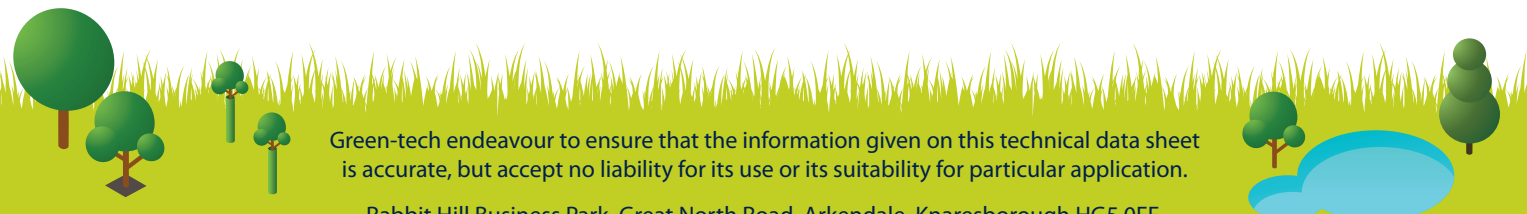
Flared rim; minimises stem abrasion.

Laserline; shelter splits avoiding strangulation as tree grows.

Pre-fitted releasable ties; quick, easy installation and maintenance.

Translucent green; maximises light transmission for photosynthesis.

		Standard Range			Standard Plus Range		
Dimensions							
Height	m	0.6	0.75	1.2	1.2	1.5	1.8
Diameter	mm	73 - 105	73 - 105	73 - 105	80 - 120	80 - 120	80 - 120
No. of Ties		1 (option to have 2)	2	2	2	2	2
Type of Tie		Releasable	Releasable	Releasable	Releasable	Releasable	Releasable
Size of Tie	inch	9	9	9	10	10	10
Top Tie Height	mm	435 - 465	485 - 515	810 - 840	810 - 840	1110 - 1140	1310 - 1340
+tolerance							
Bottom Tie Height	mm	-	185 - 215	235 - 265	235 - 265	235 - 265	235 - 265
+tolerance							
Av. Weight per Tube	g	72	90	146.5	175	221	265
Packaging							
Nest		5	5	5	5	5	5
Bundle		100	100	100	60	60	60
Bag or Strap Banded		Bag	Bag	Strap Banded	Strap Banded	Strap Banded	Strap Banded



Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

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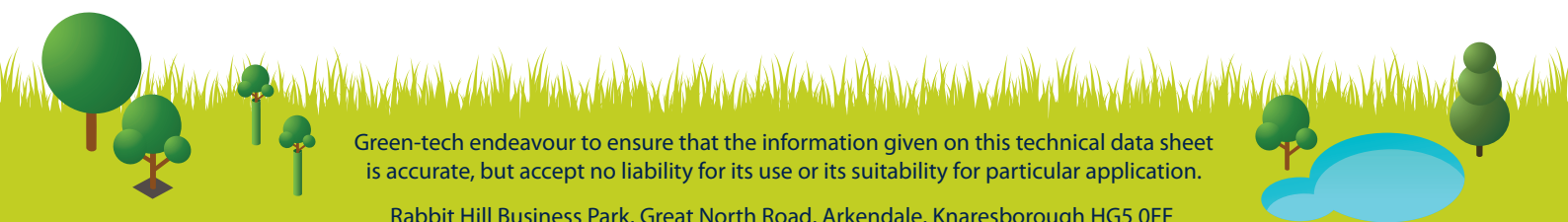
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Material	For all sizes
Tube	Polypropylene
Tie	Nylon
Colour	Green
Service Life	Minimum 5 years
Degradability	Photodegradable
Manufacturing tolerance	- 2.5cm
Recommended support	Stake

* If you require other sizes that are not specified within this data sheet please get in contact.

** We recommend to use Tubex Combitube on exposed site conditions.



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