

TUBEX TREE SHELTERS



THE TUBEX STANDARD RANGE

The world's most popular range of tree shelters now available in various diameters as listed below. For further information on choosing the right tree shelter please ask for information sheet. Colour is green but some products may be available to order in brown. Please ask for details. Shelters are pre-fitted with 2 releasable ties except the 0.6m which only has 1 tie.

Height	Diameter	Pack Qty	Each	100+	500+	1000+	2500+	5000+
60cm	73 to 105mm	100	£0.96	£0.79	£0.62	£0.58	£0.56	£0.54
75cm	73 to 105mm	100	£1.10	£0.89	£0.73	£0.69	£0.67	£0.65
1.2m	73 to 105mm	100	£1.45	£1.30	£1.04	£0.99	£0.96	£0.90
1.2m	80 to 120mm	60	£1.60	£1.40	£1.14	£1.08	£1.04	£0.98
1.5m	80 to 120mm	60	£1.95	£1.75	£1.42	£1.35	£1.32	£1.22

For larger quantities, please ask for a quotation.



ECO START

The economy solution for rapid establishment, especially suitable for slender plants and small hedging plants. The Eco Start comes with the winning features and benefits of the Tubex Standard design – flared rim, laser line, twin-wall strength - but with smaller diameters. Shelters are green and are pre-fitted with a releasable tie.

Height	Diameter	Pack Qty	Each	150+	500+	1000+	2500+	5000+
60cm	57 to 73mm	150	£0.77	£0.62	£0.49	£0.47	£0.45	£0.42
75cm	57 to 73mm	150	£0.90	£0.74	£0.59	£0.56	£0.54	£0.50

For larger quantities, please ask for a quotation.



SHRUB SHELTER

Strong green wide-diameter shelter for wide or multi-stemmed planting stock. Needs to be well anchored with a stake. Supplied with 2 pre-fitted releasable ties.

Height	Diameter	Pack Qty	Each	100+	500+	1000+	2500+	5000+
60cm	130 to 160mm	28	£1.45	£1.23	£0.99	£0.94	£0.91	£0.86
75cm	130 to 160mm	28	£1.60	£1.40	£1.14	£1.08	£1.04	£0.98

For larger quantities, please ask for a quotation.



OTHER TUBEX PRODUCTS

Available to order, please contact us for quotes and further information on any of the following:

Shrub Shelter Plus

Easywrap

Ventilated Tree Shelters

Viticulture Guards

SAMPLES AND QUOTATIONS ARE AVAILABLE ON REQUEST