

Tablecloth

Tablecloths start white and can be customised all over. 115gsm and 220gsm tablecloths are designed to sit over any table, whereas 235gsm stretch tablecloths are produced to fit specific size tables.

Key Points

- ◊ Full colour dye sublimation printed.
- ◊ Lead time of 3 – 5 working days, express service available.
- ◊ A range of standard sizes are available, but we can also produce custom sizes.
- ◊ Stretch tablecloths have hooks to slot onto the feet of specific size tables to create a tight fitting graphic.
- ◊ Our most popular size is 3m x 2m, which fits a 6ft x 2ft exhibition trestle table.

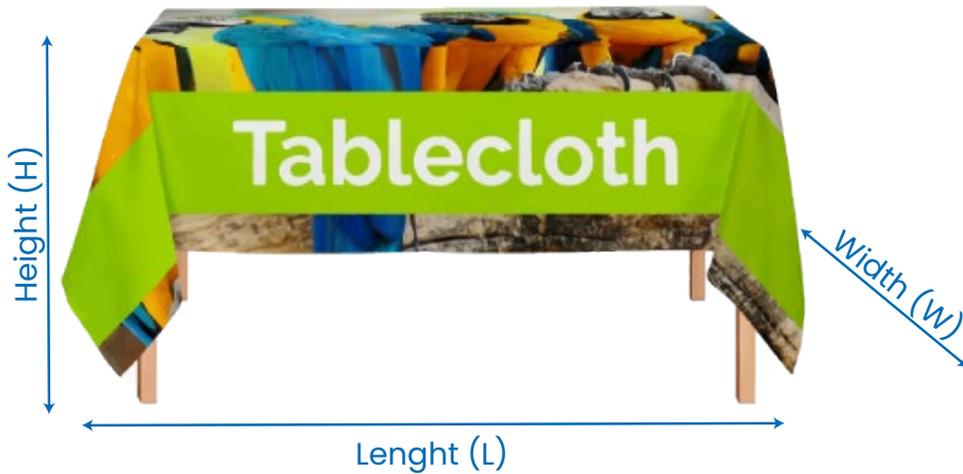


Size Guide

Material	Size (mm)	Unit Weight
115gsm	1500x2000	0.35kg
115gsm	2000x2000	0.46kg
115gsm	3000x1500	0.52kg
115gsm	2130x2743	0.67kg
115gsm	3000x2000	0.81kg
220gsm	1500x2000	0.66kg
220gsm	2000x2000	0.88kg
220gsm	3000x1500	0.99kg
220gsm	2130x2743	1.28kg
220gsm	3000x2000	1.32kg
235gsm Stretch	Suit 5ft Table	1kg
235gsm Stretch	Suit 6ft Table	1.2kg
235gsm Stretch	Suit 8ft Table	1.5kg

What size tablecloth do I need?

There is not a 'one size fits all' with tablecloths and ideally you need to know the size of the table that the tablecloth is going on. Exhibition tables/trestle tables are typically 6ft x 2ft and take a 3m x 2m tablecloth, but if you have a custom size table here is how you calculate the size of the tablecloth.



To work out the size of tablecloth you need to do the following:

- ◊ Length of tablecloth = $H + L + H$
- ◊ Width of tablecloth = $H + W + H$

This will create a tablecloth that has a drop to the floor on all edges. If you only want a drop on the front or not on the sides then just adjust the length and width accordingly.

H			
W			
H			
	H	L	H