

Textiles Calculation Result

Conversion		Knitted Fabric		Woven Fabric		Yarn Count	
1 meter	= 1.0936 yard	Convert yard to pound		Convert construction to weight		Convert yarn count	
1 meter	= 39.3708 inch						
1 yard	= 0.9144 meter	100.0000 yards		Warp	Weft	32 Cotton Count	
1 yard	= 91.44 cm	'&' 220.0000 gm / sq. meter		'&' 128.00	60.00 threads per inch	= 18,896 Tex	
1 inch	= 2.5400 cm	'&' 58.0000 fabric width inches		'&' 20.00	16.00 'S cotton count	OR 17 Denier	
1 cm	= 0.3937 inch	= 65.7140 pound		= 242.5850 gm / sq meter		OR 27 French Count	
1 kg	= 2.2046 lb	Convert pound to yard		Convert gm / sq. meter to oz / sq yard		Convert yard <> meter	
1 kg	= 35.2740 oz						
1 lb	= 453.59 gm	100.0000 pound		240.0000		100.0000	
1 lb	= 0.4536 kg	'&' 180.0000 gm / sq. meter		'&' gm / Sq Meter		'&' Yard	
1 metric ton	= 2204.6 lb	'&' 66.0000 fabric width inches		= 7.0784 Oz / Sq Yard		= 91.4400 Meter	
1 metric ton	= 32274 oz	= 163.2470 yards		Convert square meter to square yard		Convert pound <> kilogram	
1 metric ton	= 1.1023 tons	Convert square meter to linear meter					
1 ton	= 0.9072 metric tons	220.0000 gm / sq meter				100.0000	
1 ton	= 907.19 kg	'&' 58.0000 fabric width inches		100.0000		'&' Pound	
1 ton	= 2000 lb	= 296.3679 gm / meter		= 119.5990 Sq Yard		= 45.3592 Kilogram	
20' container	= 5.68x2.13x2.18 m 17.5t 26cbm	OR 271.0021 gm / yard					
40' container	= 11.8x2.13x2.18m 22t 54cbm	OR 9.5592 oz / yard					
45' container	= 13.58x2.34x2.71m 29t 86cbm						
LD1	= 4.8cbm						
LD8	= 6.9cbm						
40' GOH	= 12.01x2.33x2.69m 26t 76cbm						