## FABRIC WEIGHTS

1 metre (m) does not equal 1 yard, so you can't directly convert them. To get the proper conversion you need to take into account that 1 metre equals 1.09 yards.

Here is how to convert Ounce (oz)/Yard2 to Gram (g)/m2
$10 z / y a r d 2=33.9 \mathrm{~g} / \mathrm{m} 2$
$33.9 \times$ oz $=$ gsm weight (grams per square metre)

Here is a quick conversion guide for you:-

Fabric Weights Conversion Chart

| Grams per square metre <br> $(\mathbf{G S M})$ | Ounces <br> $\mathbf{( O z )}$ |
| :---: | :---: |
| 140 | 4 |
| 170 | 5 |
| 203 | 6 |
| 237 | 7 |
| 254 | 7.5 |
| 271 | 8 |
| 289 | 8.5 |
| 305 | 9 |
| 322 | 9.5 |
| 339 | 10 |

