



## REINFORCEMENT STOCK LIST

We can also supply material to your exact specifications, so if you find it is not listed please contact us.  
 For an up to date listing of all products and services we supply refer to our web site,  
[www.lavender-ce.com](http://www.lavender-ce.com).

### CARBON FABRIC - 0/90°

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Fibre	Roll Width (mm)
CF90PW/1000	93	Plain Weave	1K - HS	1000
CF120PW/1000	121	Plain Weave	1K - HS	1000
CF150T21K/1000	150	2/2 Twill	1K - HS	1000
CF160PW3K/1000	160	Plain Weave	3K - HS	1000
CF200PW/1000	199	Plain Weave	3K - HS	1000
CF200PW/1270	199	Plain Weave	3K - HS	1270
CF200T2/1000	199	2/2 Twill	3K - HS	1000
CF200T2WS/1270	199	2/2 Twill Weaveset	3K - HS	1270
CF200T2/1270	199	2/2 Twill	3K - HS	1270
CF245T2WS/1000	245	2/2 Twill Weaveset	3K - HS	1270
CF300T2/1000	300	2/2 Twill	6K - HS	1000

### CARBON FABRIC - MULTIAXIAL

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Fibre	Roll Width (mm)
CF200BX45/1270	200	±45° Biaxial	12K - HS	1270
CF400BX45/1270	400	±45° Biaxial	12K - HS	1270
CF450BX45/1270	450	±45° Biaxial	12K - HS	1270

### CARBON UNIDIRECTIONAL

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Fibre	Roll Width (mm)
CF200BUD/500	200	Bonded Weft	12K - HS	500
CF200UUD/600	200	Unifibre	12K - HS	600
CF300BUD/500	300	Bonded Weft	12K - HS	500

**CARBON TAPE**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)	Roll Length
<b>CF250PW/25</b>	250	Plain Weave	25	50m
<b>CF250PW/50</b>	250	Plain Weave	50	50m
<b>CF250PW/75</b>	250	Plain Weave	75	50m
<b>CF250PW/100</b>	250	Plain Weave	100	50m

**CARBON BRAID**

Product Code	Fibre Lineal Weight (g/lin m)	Fabric Style	Braid Diameter (mm) @ +45 deg	Tow Size
<b>CFBRD6K/50</b>	54	±45 Braid	50	6K
<b>CFBRD6K/100</b>	139	±45 Braid	100	6K

**CARBON/ARAMID FABRIC - 0/90°**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>CAF170PW/1000</b>	170	Plain Weave	1000
<b>CAF250T2/1000</b>	255	2/2 Twill Weave	1000

**ARAMID FABRIC - 0/90°**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>AF60PW/1270</b>	60	Plain Weave	1270
<b>AF170PW/1270</b>	168	Plain Weave	1270
<b>AF170T2/1270</b>	168	2/2 Twill Weave	1270
<b>AF310H5/1270</b>	310	5 Harness Satin Weave	1270

**ARAMID FABRIC - 0/90° (CERTIFIED)**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>AF/220/1000</b>	75	Plain Weave	1000
<b>AF/285/1270</b>	170	4 Harness Satin Weave	1270

**ARAMID TAPES**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)	Roll Length
<b>AF190PW/25</b>	190	Plain Weave	25	50m
<b>AF190PW/50</b>	190	Plain Weave	50	50m
<b>AF205UD/12</b>	205	Uni Directional	12.5	50m
<b>AF205UD/25</b>	205	Uni Directional	25	50m
<b>AF205UD/50</b>	205	Uni Directional	50	50m

**INNEGRA FABRIC - 0/90°**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>IF135H4/1000</b>	135	4 Harness Satin Weave	1000

**FLAX FABRIC - 0/90°**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>FF200HS/1150</b>	200	5 Harness Satin Weave	1150
<b>FF240PR/170</b>	240	Power Rib	170

**FLAX FABRIC - MULTIAXIAL**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>FF350BX45/1270</b>	350	±45° Biaxial	1270

**FLAX UNIDIRECTIONAL**

Product Code	Fibre Areal Weight (gsm)	Fibre	Roll Width (mm)
<b>FF120UD/1270</b>	120	200 tex	1270
<b>FFW120UD/1270</b>	120	200 tex white flax	1270
<b>FF300UD/1270</b>	300	106 tex	1270

**E-GLASS FABRIC - 0/90°**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>GF130PW/1000</b>	130	Plain Weave	1000
<b>GF200PW/1000</b>	198	Plain Weave	1000
<b>GF285T2/1270</b>	285	2/2 Twill Weave	1270
<b>GF300H8/1270</b>	300	8 Harness Satin Weave	1270
<b>GF330PW/1000</b>	330	Plain Weave	1000
<b>GF385T2/1270</b>	385	2/2 Twill Weave	1270

**E-GLASS FABRIC - 0/90° (CERTIFIED)**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)
<b>GF/120/965</b>	105	4 Harness Satin Weave	965
<b>GF/1581/1270</b>	300	8 Harness Satin Weave	1270
<b>GF/7781/1270</b>	300	8 Harness Satin Weave	1270

**E-GLASS FABRIC – MULTIAXIAL**

Refer to separate E-Glass Multiaxial Stock List.

**E-GLASS TAPE**

Product Code	Fibre Areal Weight (gsm)	Fabric Style	Roll Width (mm)	Roll Length
<b>GF155PW/25</b>	155	Plain Weave	25	50m
<b>GF155PW/50</b>	155	Plain Weave	50	50m
<b>GF155PW/75</b>	155	Plain Weave	75	50m
<b>GF155PW/100</b>	155	Plain Weave	100	50m
<b>GF155PW/150</b>	155	Plain Weave	150	50m

**Note:**

The user will determine the suitability for use of these products. The recommendations / data given above are based on information we believe to be accurate. They are intended to be used only as a guide for selection for end-use evaluation and do not constitute a product specification. Lavender CE cannot assume responsibility for results obtained by use of these products as we have no control over end-use applications or handling. Lavender CE therefore specifically disclaims any damage or loss of any kind in relation to the use of these products.