

STANDARD PROGRAM

CARBON FIBRE BRAIDS

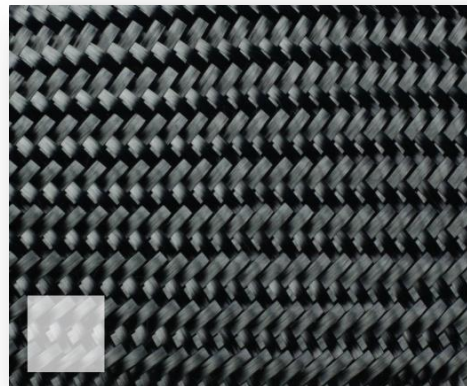


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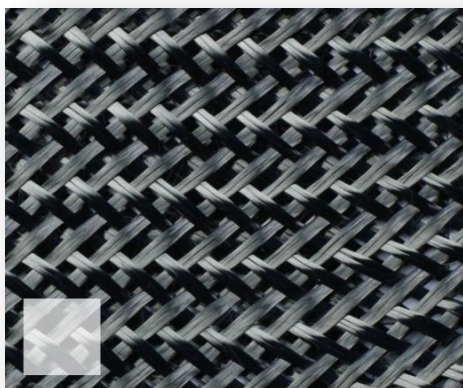
The tubular carbon fiber braids program is made of high quality carbon fibers. The fiber densities which we are using, are 3K, 6K and 12K fibers. These fibers create respectively the light, medium and heavy braids in our program.



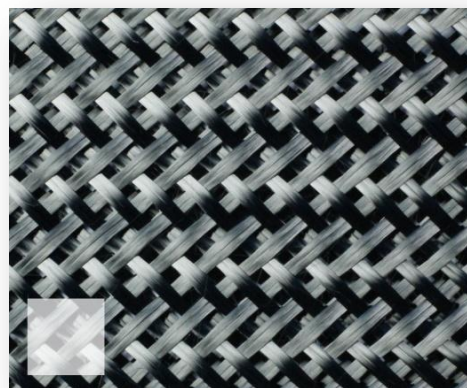
A 144/01



B 96/15



B 96/24




B 120-04

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Light Weight (3K Fibers)

Article	Diameter at $\pm 45^\circ$ in mm	Weight per m at $\pm 45^\circ$ (g/m)	Fabric weight g/m^2	Thickness at 50% FV mm	Yield m/kg at $\pm 45^\circ$
A 24/10	5	7	400	0,46	143
A 36/2	10	11	350	0,40	91
A 48/10	15	13	275	0,31	77
A 68/2	20	20	318	0,35	50
A 96/14	25	27	345	0,40	37
A 120/1	30	33	350	0,40	30
A 144/1 	40	41	325	0,37	24

Middle Weight (6K Fibers)

Article	Diameter at $\pm 45^\circ$ in mm	Weight per m at $\pm 45^\circ$ (g/m)	Fabric weight g/m^2	Thickness at 50% FV mm	Yield m/kg at $\pm 45^\circ$
B 24/6	10	13	410	0,47	77
B 36/1	15	20	425	0,48	50
B 48/9	20	27	430	0,48	37
B 68/3	25	38	480	0,55	26
B 84/2	30	47	490	0,56	21
B 96/15 	40	52	420	0,48	19
B 96/9	50	54	340	0,39	19
B 120/7	60	68	360	0,41	15
B 144/5	70	77	350	0,40	13
B 96/24 	80	108	430	0,49	9,3
B 120/5	90	135	480	0,55	7,4
B 120/4 	100	139	500	0,57	7,2
B 144/6	125	159	410	0,47	6,3

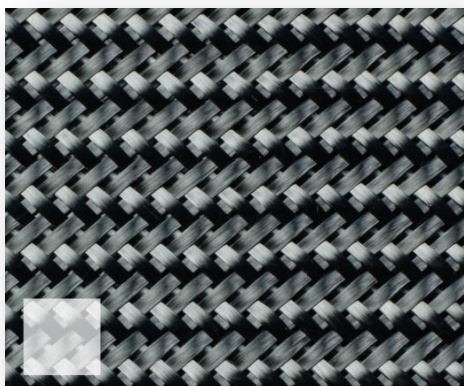
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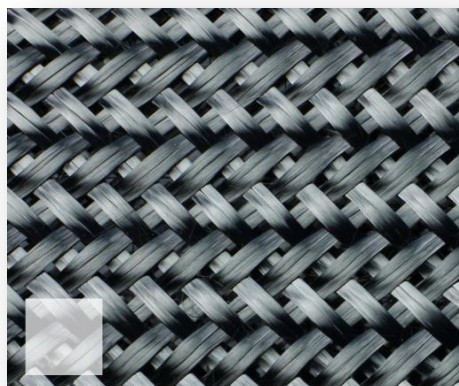
Carbon fiber braids

Heavy Weight (12K Fibers)

Article	Diameter at $\pm 45^\circ$ in mm	Weight per m at $\pm 45^\circ$ (g/m)	Fabric weight g/m^2	Thickness at 50% FV mm	Yield m/kg at $\pm 45^\circ$
D 36/7	20	41	650	0,74	24
D 36/8	25	40	510	0,58	25
D 48/14	30	54	570	0,65	18,5
D 68/2	40	77	610	0,70	13
D 84/1	50	97	620	0,72	10,3
D 96/29	60	112	600	0,69	8,9
D 120/2	70	132	600	0,69	7,6
D 144/10	80	161	640	0,73	6,2
D 144/11 	90	164	580	0,67	6,1
D 96/33	100	212	670	0,76	4,7
D 120/3	125	270	680	0,77	3,7
D 144/5 	150	331	700	0,80	3



D 144/11



D 144/5