

LISTADO
2025/1

LISTINO DOC
1/1 2025

CARBON PIPES

Ø DO [mm]	Ø DI [mm]	Thickness [mm]	Minimum Order Invoice	Weight per Linear mt.	Standard Production	Optional
60	55	2,5	5 mt	0,75	Pulwinding	Pulwinding internal fiber REINFORCED
50	45	2,5	5 mt	0,61	Pulwinding	Pulwinding internal fiber REINFORCED
40	36	2	5 mt	0,61	Pulwinding	Pulwinding internal fiber REINFORCED
32	28	2	5 mt	0,31	Pulwinding	Pulwinding internal fiber REINFORCED
30	28	1	5 mt		Pulwinding	Pulwinding internal fiber REINFORCED
30	25	2,5	5 mt	0,36	Pulwinding	Pulwinding internal fiber REINFORCED
30	22	4	5 mt		Pulwinding	Pulwinding internal fiber REINFORCED
28,6	24,6	2	5 mt	0,12	Pulwinding	Pulwinding internal fiber REINFORCED
25	23	1	5 mt	0,12	Pulwinding	Pulwinding internal fiber REINFORCED
25	20	2,5	5 mt		Pulwinding	Pulwinding internal fiber REINFORCED
20	14	3	5 mt	0,26	Pulwinding	Pulwinding internal fiber REINFORCED
15	8	3,5	5 mt	0,26	Pulwinding	Pulwinding internal fiber REINFORCED
10	7,4	1,3	5 mt	0,21	Pulwinding	Pulwinding internal fiber REINFORCED
29,8	26	4	5 mt	0,53	Pulwinding	Pulwinding internal fiber REINFORCED

CARBON RODS

Ø [mm]	Minimum Order	Weight per Linear mt.	Standard Production
4	10 mt	0,02	Pultrusion
4,5	10 mt	0,03	Pultrusion
5	10 mt	0,03	Pultrusion
6	10 mt	0,05	Pultrusion
8	10 mt	0,08	Pultrusion
10	10 mt	0,13	Pultrusion
12	10 mt	0,19	Pultrusion
15	5 mt	0,29	Pultrusion
20	5 mt	0,51	Pultrusion
25	5 mt	0,81	Pultrusion
30	3 mt	1,17	Pultrusion

SMOOTH PLATES WITH REINFORCED CROSS FIBER 90°

Side A [mm]	Side B [mm]	Thickness [mm]	Minimum Order	Weight per Linear mt.	Standard Production	Optional
50	3		5 mt		Pultrusion, surface 1 side smooth, 1 side best grip	Reinforced 90° 2 Sharp edges + 2 rounded
50	1,6		5 mt		Pultrusion, surface smooth	Reinforced 90°
80	1,6	-	5 mt		Pultrusion, surface smooth	Reinforced 90°
100	1,6	-	5 mt		Pultrusion, surface smooth	Reinforced 90°

CARBON SQUARE AND RECTANGULAR PIPES

Side A [mm]	Side B [mm]	Thickness [mm]	Minimum Order Invoice	Weight per Linear mt.	Standard Production	Optional
50	50	2,8	3 mt	0,93	Pulwinding internal fiber REINFORCED	Pultrusion/Pulwinding
50	20	3	3 mt	0,63	Pulwinding internal fiber REINFORCED	Pultrusion/Pulwinding
40	40	2,5	3 mt	0,62	Pulwinding internal fiber REINFORCED	Pultrusion/Pulwinding
30	30	2,5	3 mt	0,45	Pulwinding internal fiber REINFORCED	Pultrusion/Pulwinding
30	30	int. Ø 25	3 mt	0,67	Pulwinding internal fiber REINFORCED	Pultrusion/Pulwinding

RECTANGULAR CARBON PROFILES

Side A [mm]	Side B [mm]	Thickness [mm]	Minimum Order Invoice	Weight per Linear mt.	Standard Production	Optional
50	6,5		5 mt	0,54	Pultrusion	
43,4	13,7				rounded edges	
40	3	-	5 mt	0,20	Pultrusion	
30	8	-	5 mt	0,39	Pultrusion	
30	5	-	5 mt	0,25	Pultrusion	
30	4	-	5 mt	0,19	Pultrusion	
30	1,6	-	5 mt	0,08	Pultrusion	
25	5	-	5 mt	0,21	Pultrusion rounded edges	Radius 2,5
25	6	-	5 mt	0,21	Pultrusion rounded edges	Radius 2,5
25	15	-	5 mt	0,62	Pultrusion	
29,5	6	-	5 mt	0,29	Pultrusion rounded edges	
20	1,5	-	5 mt	0,05	Pultrusion rounded edges	
19,5	5	-	5 mt	0,16	Pultrusion	Radius 1
19,5	8	-	5 mt	0,26	Pultrusion rounded edges	Radius 2
15	6	-	5 mt	0,07	Pultrusion rounded edges	
10	4	-	5 mt	0,07	Pultrusion rounded edges	
8	5	-	5 mt	0,07	Pultrusion rounded edges	
12	6,1	-	5 mt	0,13	Pultrusion rounded edges	TRAPEZOIDAL SECTION