



FIBRE CRAFT INDUSTRIES

THE FIBRE GLASS PEOPLE



List of Pultrusion Dies

Sr. #	Die Name	Die Code	Dimension	Drawing
C-Channel				
1	C-Channel	PP/CH-1	38mm × 18mm × 18mm × 3.3mm	
2	C-Channel	PP/CH-2	80mm × 29mm × 29mm × 3.3mm	
3	C-Channel	PP/CH-3	84mm × 31.5mm × 31.5mm × 5.5mm × 3.7mm	
4	C-Channel	PP/CH-4	50mm × 22mm × 22mm × 8mm × 3.3mm	
5	C-Channel	PP/CH-5	30mm × 30mm × 30mm × 5mm	
6	C-Channel	PP/CH-6	160mm × 50mm × 50mm × 3mm	
7	C-Channel	PP/CH-7	203mm × 55mm × 55mm × 10mm	
8	C-Channel	PP/CH-8	68mm × 30mm × 30mm × 4mm × 3mm	
9	C-Channel	PP/CH-9	86mm × 31.5mm × 31.5mm × 6mm	
10	C-Channel	PP/CH-10	89mm × 30mm × 30mm × 6mm	
11	C-Channel	PP/CH-10/1	89mm × 30mm × 30mm × 6mm	
12	C-Channel	PP/CH-11	36mm × 31mm × 31mm × 6mm	
13	C-Channel	PP/CH-12	152mm × 100mm × 100mm × 5mm	
14	C-Channel	PP/CH-13	84mm × 31mm × 31mm × 10mm × 10mm × 3.7mm × 5.5mm	
15	C-Channel	PP/CH-14	50mm × 100mm × 6 mm	
16	C-Channel	PP/CH-14	38mm × 18mm × 18mm × 18mm × 4mm × 3mm	



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Tubes				
17	Tube	PP/PI-1	ID 27mm × OD 32mm × 2.5mm	
18	Tube	PP/PI-1/1	ID 27mm × OD 32mm × 2.5mm	
19	Tube	PP/PI-2	ID 27mm × OD 38mm × 4.5mm	
20	Tube	PP/PI-3	ID 38mm × OD 47mm × 4.5mm	
21	Tube	PP/PI-4	ID 19mm × OD 25mm × 3mm	
22	Tube	PP/PI-5	ID 38mm × OD 50mm × 6mm	
23	Tube	PP/PI-6	ID 27mm × OD 35mm × 4mm	
24	Tube	PP/PI-7	ID 19mm × OD 28mm × 4.5mm	
25	Tube	PP/PI-8	ID 19mm × OD 29mm × 5mm	
26	Tube	PP/CPI-1	ID 24mm × OD 32mm × 4mm	
27	Tube	PP/TU-1	ID 5.5mm × OD 8.2mm × 1.35mm	
28	Tube	PP/TU-2	ID 6mm × OD 9.4 mm × 1.7mm	
29	Tube	PP/TU-3	ID 4mm × OD 12mm × 4mm	
30	Tube	PP/TU-4	ID 10mm × OD 12.8mm × 1.4mm	
31	Tube	PP/TU-5	ID 7mm × OD 13mm × 3mm	
32	Tube	PP/TU-6	ID 9mm × OD 16mm × 3.5mm	
33	Tube	PP/TU-7	ID 6mm × OD 16mm × 5mm	
34	Tube	PP/TU-8	ID 7mm × OD 9.4mm × 1.2mm	
35	Tube	PP/TU-8/1	ID 7mm × OD 9.4mm × 1.2mm	



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36	Tube	PP/TU-9	ID 12.5mm × OD 18.5mm × 3mm	
37	Tube	PP/TU-10	ID 8mm × OD 21mm × 6.5mm	
I-Bar				
38	I-Bar	PP/IB-1	16mm × 7.5mm × 7.3mm × 4mm	
39	I-Bar	PP/IB-2	51mm × 16mm × 14mm × 6mm	
40	I-Bar	PP-IB-3	25mm × 13.8mm × 13.2mm × 4mm	
41	I-Bar	PP-IB-3/1	25mm × 13.8mm × 13.2mm × 4mm	
42	I-Bar	PP/IB-4	37.5mm × 14mm × 12mm × 4.4mm	
T-Bar				
43	T-Bar	PP/TB-1	75mm × 43.5mm × 6mm	
Rectangular Profile				
44	Rectangular Profile	PP/RP-1	40mm × 25mm × 3mm	
45	Rectangular Profile	PP/RP-2	30mm × 15mm × 2.5mm	
46	Rectangular Profile	PP/RP-3	84mm × 30mm × 3.2mm	
47	Rectangular Profile	PP/RP-4	114mm × 89mm × 6mm	
Square Profile				
48	Square Profile	PP/SP-1	51mm × 51mm × 5mm	
49	Square Profile	PP/SP-2	76mm × 76mm × 7mm	
50	Square Profile	PP/SP-3	120mm × 120mm × 5mm	
51	Square Profile	PP/SP-4	13mm × 13mm × 1.5mm	

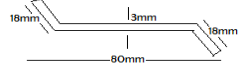
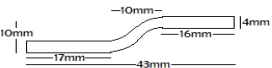
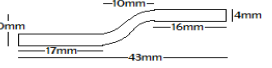


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Sr. #	Die Name	Die Code	Dimension	Drawing
Angles				
52	Angle	PP/AG-1	25.5mm × 25.5mm × 3.5mm	
53	Angle	PP/AG-2	37.5mm × 37.5mm × 6mm	
54	Angle	PP/AG-3	51mm × 51mm × 6mm	
55	Angle	PP/AG-4	20mm × 20mm × 3mm	
56	Angle	PP/AG-5	30mm × 30mm × 4.5mm	
57		PP/AG-6	75 mm x 75 mm x 6 mm	
58	Angle	PP/AG-6	38mm × 27mm × 5mm	
Rods				
59	Rod	PP/FOR-1	OD 2.5	
60	Rod	PP/RD-2	OD 5mm	
61	Rod	PP/RD-3	OD 5.5mm	
62	Rod	PP/RD-4	OD 6mm	
63	Rod	PP/RD-5	OD 6.5mm	
64	Rod	PP/RD-6	OD 7mm	
65	Rod	PP/RD-7	OD 7.5mm	
66	Rod	PP/RD-8	OD 8.2mm	
67	Rod	PP/RD-9	OD 9mm	
68	Rod	PP/RD-10	OD 9.4mm	
69	Rod	PP/RD-11	OD 10mm	



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Sr. #	Die Name	Die Code	Dimension	Drawing
70	Rod	PP/RD-12	OD 10.2mm	
71	Rod	PP/RD-13	OD 12mm	
72	Rod	PP/RD-14	OD 15mm	
73	Rod	PP/RD-15	OD 16mm	
74	Rod	PP/RD-16	OD 19mm	
75	Rod	PP/RD-17	OD 14mm	
76	Rod	PP/RD-18	OD 18mm	
77	Rod	PP/RD-19	OD 11.8mm	
78	Rod	PP/RD-20	OD 14.5mm	
79	Rod	PP/RD-21	OD 8mm	
80	Rod	PP/RD-22	OD 15.8mm	
81	Rod	PP/RD-23	OD 10.3mm	
82	Rod	PP/RD-24	OD 6.3mm	
83	Rod	PP/RD-25	OD 8.9mm	
84	Rod	PP/RD-26	OD 10.5mm	
Louvers				
85	Louver	PP/LV-1	80mm × 18mm × 18mm × 3mm	
86	Louver	PP/LV-2		
87	Louver	PP/LV-3	43mm × 10mm × 4mm	
88	Louver	PP/LV-3/1	43mm × 10mm × 4mm	



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89	Louver	PP/LV-4	43mm × 10mm × 3mm	
Strips				
90	Strip	PP/STP-1	50mm × 5mm	
91	Strip	PP/STP-1/1	50mm × 5mm	
92	Strip	PP/STP-2	155mm × 7mm	
93	Strip	PP/STP-3	25mm × 4mm	
94	Strip	PP/STP-3/1	25mm × 4mm	
95	Strip	PP/STP-4	30mm × 3mm	
96	Strip	PP/STP-5	20mm × 4mm	
97	Cooling Tower Strip	PP/STP-6	32mm × 8mm × 3mm	
98	Cooling Tower Strip	PP/STP-6/1	32mm × 8mm × 3mm	
99	Cooling Tower Double Strip	PP/STP-6/D	32mm × 8mm × 3mm / 32mm × 8mm × 3mm	
100	Railway Window Strip	PP/STP-7	30mm × 10mm × 5mm	
101	Railway Window Strip	PP/STP-8	50mm × 9mm × 4mm	
102	Cooling Tower Strip	PP/STP-9	19mm × 8mm × 3mm	
103	Cooling Tower Strip	PP/STP-9/1	19mm × 8mm × 3mm	
104	Cooling Tower Strip	PP/STP-9/2	19mm × 8mm × 3mm	
105	Railway Window Strip	PP/STP-10	45mm × 5mm × 5mm × 4mm	
106	Railway Window Strip	PP/STP-11	50mm × 14mm × 4mm	
107	Railway Window Strip	PP/STP-12	20mm × 8mm × 3mm	
108	Cooling Tower Strip	PP/STP-13	60mm × 50mm × 11mm × 3.5mm	
Seat Slat				
109	Seat Slat	PP/SS-1	43mm × 17mm × 17mm × 14mm × 13mm × 8mm × 8mm × 4mm × 3mm	
110	Seat Slat	PP/SS-1/1	43mm × 17mm × 17mm × 14mm × 13mm × 8mm × 8mm × 4mm × 3mm	



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Sr. #	Die Name	Die Code	Dimension	Drawing
L-Shape Profile				
111	L-Shape Profile	PP/LP-1	30mm × 20mm × 4mm	
112	L-Shape Profile	PP/LP-1/1	30mm × 20mm × 4mm	
H-Shape Profile				
113	H-Shape Profile	PP/HP-1	76.7mm × 76mm × 76mm × 6mm	
114	H- Beam	PP/HB-1	50mm x 100mm x 3.5mm	
115	H-Shape Profile	PP/HB-1	150 mmx 75mm x 8 mm	
116	H- Beam	PP/HB-1	83.5 mm x 167.5mm x 70.5 mm x 5.5 mm x 6.5 mm	
Z-Shape Profile				
117	Z- Profile	PP/ZP-1	26mm × 17mm × 26mm × 4mm	
Duct Profile				
118	Duct Profile	PP/DP-1	18mm × 16mm × 5mm × 3mm × 2mm	
119	Duct Profile	PP/DP-2	16mm × 13mm × 1.5mm × 1.5mm × 2mm	
120	Duct Profile	PP/DP-3	17.5mm × 13mm × 2mm	
121	Duct Profile	PP/DP-4	20mm × 13mm × 2mm	



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Solid Profile				
118	Solid Bar	PP/SB-1	32mm × 12.5mm	
119	Solid Bar	PP/SB-2	23mm × 10mm	
120	Solid Bar	PP/SB-3	10mm × 4mm	
121	Solid Bar	PP/SB-4	50mm × 10mm	
Window Profile				
122	Window Lower Frame	PP/WLF-1	55mm × 44mm × 14mm × 11mm × 6mm × 4mm	
123	Cross Bar	PP/CB-1	27.5mm × 12mm × 4mm × 4mm × 4mm	
124	Glass Frame Bottom	PP/GFB-1	56mm × 43mm × 17mm × 16mm × 30mm × 4mm × 3mm	
125	Glass Frame Bottom	PP/GFB-2	53mm × 26mm × 16mm × 4.2mm × 5mm × 4mm	
126	Glass Frame	PP/GF-1	27.5mm × 13.5mm × 7.5mm × 7.5mm × 3mm	
127	Railway Window Sill	PP/RWS-1	76.5mm × 57mm × 20.5mm × 5mm	
128	Window Frame	PP/WF-1	47mm × 13mm × 27mm × 3mm	
129	Window Main Frame	PP/WMF-1	77mm × 58mm × 16.5mm × 21mm × 5.5mm × 4mm	
Corrugated Profile				
130	Corrugated Profile	PP/CP-1	310mm × 20mm × 4mm × 3mm	
New Entries				
131	Strip	PP/CP-1	50mm × 5mm	
132	Strip	PP/CP-2	40mm × 6mm	
133	Strip	PP/CP-3	70mm × 3mm	
134	Strip	PP/CP-4	76mm × 12mm	



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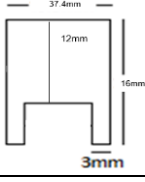


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Sr. #	Die Name	Die Code	Dimension	Drawing
135		PP/CP-5	300 x 45 x 95 x 90 x 95 x 50 x 23 mm	
136	Deck	PP/CP-6	305 x 49.5 x 50 x 50 x 7 x 6.5 mm	
137	Wapda U Channel	PP/CP-7	84mm x 4.5mm x 3mm	
138	K-electric Tube Grounding Set	PP/CP-8	OD= 38mm , ID= 32mm	
139	Sliding Tube	PP/CP-8	OD= 50mm, ID= 46mm, Thickness= 4mm	
140	Pillar	PP/CP-9	3' x 3' x 6.5mm	
141	U- channel	PP/CP-10	3.5 in x 1.5 in x 6.5in	
142	Rectangular Tube for folding Ladder	PP/CP-11	63.5mm x 21mm x 5mm x 6mm	
143	U-Channel for A-type Ladder	PP/CP-12	48mm x 30mm x 3mm	
144	U-Channel	PP/CP-13	76mm x 44mm x 3mm	
145	Railing Cover	PP/CP-13	140mm x 37mm x 3mm	



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Sr. #	Die Name	Die Code	Dimension	Drawing
146	Fill Hanger Support Strip	PP/CP-14	37.4mm x 16mm x 12mm x 3mm	
147	Rectangular Pipe	PP/CP-15	76mm x 40mm x 6mm	