



MAREX Composites - Consumables for Closed Molding

Category	Product ID	Thickness (µm)	Max Width (m)	Max Temp. (°C)	Description
Bagging Film	SF150	65/75	8	150	PE/PA co-extruded
	SF200	50/75	4.6	200	Polyamide
Release Film	SL101	25/30/40	1.5	120	Polyolefin
	SL120B	25/30/40	1.5	120	Polyethylene
	SL150	30	1.5	150	Polypropylene
Category	Product ID	Weight (g/m ²)	Max Temp. (°C)	Description	
Peel-ply	SP PE-60	60	230	Polyester, white	
	SP PE-85	85	230	Polyester, white w/ red tracers	
	SP PA6-60	60	230	Nylon, white	
	SP PA6-85	85	190	Nylon, white w/ red tracers	
	SP PA66-60	60	230	Nylon, silicone coating	
	SP PA66-85	85	230	Nylon, silicone coating	
	SP PA66-85A	85	230	Nylon, silicone, one-side w/ adhesive	
Breather & Bleeder	SP PTFE	89	230	Glassfiber with PTFE coating	
	B150	150	190	PE	
	B250	250	190	PE	
Infusion Mesh	B340	340	190	PE	
	GF100	100	125	Extruded, PP/PE, green	
	GF230	230	125	Extruded, PP/PE, green	
	GF250	250	125	Extruded, PP/PE, green	
Infusion Mesh	SM 145	145	120	Woven, PE, green/black	
	SM 160	160	120	Woven, PE, green/black	
Category	Product ID	Dimension	Max Temp. (°C)	Description	
Sealant Tape	JP120	3mmx12mmx7.5m	120	Black, economic	
	JP150	3mmx12mmx7.5m	150	Light Yellow, economic	
	JP180	3mmx12mmx7.5m	180	Orange	
	JP210	3mmx12mmx7.5m	210	Yellow	
	JP230	3mmx12mmx7.5m	230	Brown	
Vacuum Valves	SC 200	1/4"	200	Cast Iron	
	SV 501A	1/4"	200	Aluminum	
	SV 502C	1/4"	200	Carbon Steel	
	SV 506S	1/4"	200	Stainless Steel	
Category	Product ID	Thickness (µm)	Max Temp. (°C)	Description	
Pres. Sens. Tape	ST 2	60	200	Green, PET w/silicone adhesive	
	TL 005-2	130	260	Glassfiber w/ PTFE, one-side adhesive	
Category	Product ID	ID x OD (mm)	Max Temp. (°C)	Description	
Tubing	T 10-12	10 x 12	120	PE	
	T 12-14	12 x 14	120	PE	
	T12-16	12 x 16	120	PE	
Spiral Tube	ST 10-12	10 x 12	120	PE	
	ST 12-14	12 x 14	120	PE	

Need something not listed? Let us know, and chances are, we can get it.

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