

PRODUCT INFORMATION	BASE MATERIAL	ADHESIVE SYSTEM	FUEL RESISTANCE	IRON TEMPS °C	THICKNESS APPROX MICRONS	WEIGHT GRAMS SQM	WIDTH MM	APPERANCE	NO. COLOURS
SOLARFILM	POLYPROPYLENE FILM 25µ	ADHESIVE, PIGMENT MIX	GOOD. NOT PETROL	90°C - 120°C	40µ	50 - 65	675	GLOSSY	35
SUPERSHRINK POLYESTER	POLYESTER FILM 23µ	ADHESIVE, PIGMENT MIX	VERY GOOD	100°C - 150°C	40µ	60 - 80	680	GLOSSY	25
SOLARTEX	POLYESTER WOVEN FABRIC	COLOURED RESIN PRE-COAT THEN CLEAR ADHESIVE	VERY GOOD	90°C - 120°C	75µ	85 - 105	685	SATIN	19
SOLARSPAN	POLYPROPYLENE FILM 35µ	COLOURED RESIN PRE-COAT THEN CLEAR ADHESIVE	GOOD NOT PETROL	90°C - 130°C	50µ	60 - 80	675	GLOSSY	13
SOLARKOTE	POLYESTER FILM 23µ	ADHESIVE, PIGMENT MIX	VERY GOOD	110°C - 150°C	40µ	65 - 85	675	GLOSSY	26
GLOSSTEX	POLYESTER WOVEN FABRIC	SURFACE, COLOURED RESIN PRE-COAT. UNDERSIDE CLEAR ADHESIVE	VERY GOOD	80°C - 120°C	90µ	115 - 135	680	GLOSSY	13
AIRSPAN	SYNTHETIC FIBRE TISSUE	RESIN PRE-COAT FUSED INTO TISSUE	POOR WITHOUT DOPE (CLEARCOAT)	90°C - 140°C	30µ	24 - 28	500	MATT	9
FIBAFILM	FIBRE REINFORCED POLYESTER FILM 12µ	RESIN PRE-COAT FUSED INTO SCRIM & LAMINATED TO 12µ POLYESTER FILM	VERY GOOD	90°C - 160°C	40µ	40 - 45	735	GLOSSY	6
SOLARFILM SOLITE	POLYPROPYLENE FILM 18µ	ADHESIVE, PIGMENT MIX	GOOD	80°C - 120°C	30µ	18 - 20	700	GLOSSY	13
LITESPAN	SYNTHETIC FIBRE TISSUE	RESIN PRE-COAT FUSED INTO TISSUE,	FAIR	90°C - 140°C	30µ	28 - 30	500	MATT	9
MATT POLYESTER	POLYESTER FILM 23µ	SURFACE, COLOURED RESIN PRE-COAT. UNDERSIDE CLEAR ADHESIVE	VERY GOOD	100°C - 150°C	60µ	65 - 85	680	MATT	9
SOLARTRIM	POLYPROPYLENE FILM 25µ	COLOURED PRE-COAT + PRESSURE SENSITIVE ADHESIVE	GOOD	-	40µ	65 - 70	330	GLOSSY	47