



insulation&conductors

Varnishes & Resins – Fast selector

Product Code	Type	Composition	Thinner	Typical flashpoint °C	Curing Cycle		Notes
					Time (hours)	Temp. (°C)	
S-009-0008-Clear	Air dry	Polyester	X2	24	0.25-1	20-80	Finishing & Anti-tracking Varnish. Through solderable
I-642	Air Dry	Mod Polyester	Xylol	27	0.5-0.75	Air	Flexible, tough Up to class H
I-300-Black	Air Dry	Mod polyester	Xylol	28	1-8	Air	Oil proof finishing enamel
I-300-Grey	Air Dry	Mod polyester	Xylol	29	1-8	Air	Oil proof finishing enamel
I-300-Mica	Air Dry	Mod polyester	Xylol				Oil proof finishing enamel
I-300-Red	Air Dry	Mod polyester	Xylol	27	1-8	Air	Oil proof finishing enamel
I-300-White	Air Dry	Mod polyester	Xylol	30	1-9	Air	Oil proof finishing enamel
I-301-Clear	Air Dry	Mod polyester	Xylol	27	0.5-8	Air	Clear, Air or Stove dry, Up to Class H
S-011-0796	Solvent	Epoxy	F66	25	8-10	150-160	Hermetic use, Excellent Chemical & Water resistance
I-472	Solvent	Mod polyester	Xylol	27	.25-2	95-165	Fast Cure, High bond and Adhesion
S-003-1731	Solvent	Polyester	F163	24	1-2	90-120	Low temp bake, fast cure
I-31-HF	Solvent	Mod polyester	SCA-106	63	2-4	135-165	General Purpose, High Bond Varnish, High Flash
I-31-Black	Solvent	Mod polyester	Xylol	27	1-2	135-165	Exterior coating for electrical & finishing
I-31	Solvent	Mod polyester	Xylol	27	1-4	150-190	General Purpose, High Bond Varnish
I-31-054	Solvent	Mod polyester	Xylol	27	1-2	135-165	General Purpose, High Bond Varnish, Flexible
I-433-50	Solvent	Mod Epoxy	SCA102	22	1-4	135-165	Hermetic, High bond
I-31-398	Solvent	Mod polyester	Xylol	27	1-2	135-190	General Purpose, High Bond Varnish, Fast Curing
I-885	Solvent	Mod polyester	Xylol	27	1-4	105-165	Low temperature cure
I-51	Solvent	Mod polyester	Xylol	27	2-8	180-205	Replacement for Silicones - 200oC Plus
S-003-1011	Solvent	Polyester	F163	24	4	180	Class C, Extra high bond
S-003-1010	Solvent	Polyester	F163	24	2-4	130-180	High build
S-006-2060/1	Support	Epoxy	NA	NA	0.5-3	20-80	Balancing compound

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f.07 3276 1323

SA
t.08 8293 8100
f.08 8293 8311

WA
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f.08 9458 7299

TAS
t.03 6423 1176
f.03 6424 9393

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