

HYSOL[®] Electrical/Electronic Formulated Liquid Products: PC Coatings

System	Description	Military Version	Pot Life	Cure	Film Thickness
HYSOL [®] PC12-007	A 100% solids epoxy, printed circuit coating for dip or brush application. It may be thinned with toluene for spray application.	PC12-007M	190 minutes	2 hrs. @ 75°C or 4 hrs. @ 65°C	5 - 7 mils
HYSOL [®] PC18	A clear one-component urethane printed circuit coating for brush, dip or spray application. This tough abrasion resistant coating provides excellent environmental protection.	PC18M	N/A	2 hrs. @ 60°C or 5-7 days @ RT	1 - 2 mils
HYSOL [®] PC20	A one-component acrylic printed circuit coating with excellent clarity up to 110°C. May be repaired with soldering iron or coating and can be removed with suitable solvent.	PC20M	N/A	45 min. @ 75°C or 24 hrs. @ RT	1 - 2 mils

NOTE: Before using these products, consult individual product bulletins and Material Safety Data Sheet for safety and handling information.

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