

COVERMASTER REPAIR INSTRUCTIONS

1. The area to be repaired must be entirely free and clean of all paint, dirt, wax, oil, grease and debris.
2. The ambient air temperature and cover temperature must be at least seventy (70) degrees Fahrenheit; twenty-one (21) degrees Celsius.
3. The cover section must be completely dry.
4. Before patching any burned or charred areas, these areas must be cleanly cut away.
5. The only glue to be used is Vinyl Cement supplied by Covermaster.
6. The glue must be applied lightly with a paintbrush to both the damaged area and patch simultaneously.
7. The glue must be allowed to dry until tacky (usually one to ten minutes depending upon atmospheric conditions).
8. Align patch and cover carefully; then bond.
9. Apply pressure. This may be hand or foot pressure.
10. Should a cleaner be required use CleanMate Antistatic Cleaner (by Covermaster) or Varsol. Varsol and Vinyl Cement should be used sparingly and with care and caution.
11. Both products contain solvents which are flammable and their vapours can be readily ignited to cause fire or explosion. Use only in areas well ventilated to the outdoors.
12. Do not use near fire or flame, or smoke while using flue or solvent cleaner.
13. Vapour is harmful - avoid breathing of vapours.
14. Keep containers tightly closed and away from heat and open flame when not in use.