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.