## M17,M17A1,M17A2,M17A3 DECONTAMINATION EQUIPMENT

This abbreviated checklist is not to be used as a replacement for the -10 series Tech Manuals or any other PMCS guide

## M17, M17A1, M17A2, M17A3 Decontamination Apparatus

- Keep equipment shielded from hot sun rays by moving it into a shaded area when operating.
- Inspect rubber hoses, water tank, and other rubber components once a week for signs of wear and damage.
- 3. Check drive belt adjustment frequently
- Reduce sand ingestion by stretching nylon stockings over air cleaners.
- 5. Emphasize proper engine cool down and shutdown procedures
- 6. Set voltage regulators at lower end of specifications.
- 7. Increase stocks of oils and lubricants.
- 8. Keep lubrication to the absolute minimum on exposed or semi exposed moving parts
- 9. Erect screens against blowing sand in maintenance areas.
- Cover the gap between the fuel nozzle and the fuel tank filler neck opening during refueling operations
- 11. Increase PLLs for the following parts due to high failure rates: All rubber hoses, gaskets, and seals. Air filters.
- To protect the equipment simply order and install the following protective caps on the inlet and outlet assemblies
  - For the 1 ¼ inch water inlet assembly use: Cap, Quick Disconnect, NSN 4730-00-485-5055
  - For the 1 inch water outlet assembly use: Cap, Quick Disconnect, NSN 4730-00-929-0791

Reference: TM 3-4230-228-10 , MAINTENANCE ADVISORY MESSAGE (MAM) # 05-04-016, FM 90-3

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