

Appendix C – Material Safety Data Sheets

DISCLAIMER: *Due to the three year hardcopy print cycle for this document, users should consult the [manufacturers](#) website for the current versions of specific MSDS sheets are utilized.*

- [Mapp Gas](#) - Methylacetylene Propadiene
- [Liquefied Petroleum Gas](#) Or [Propane](#)
- [Gasoline](#), Unleaded
- [Jet A-1](#) - Turbine Fuel, Aviation
- [Jet Fuel Jp-4](#) - Turbine Fuel, Aviation
- [Ls No. 2 Diesel Fuel](#) - Diesel Fuel
- Aldrich Chemical Sub of Sigma-Aldrich -- 22346-8 [Potassium Permanganate 99%](#)
- Fire-Trol® [Petrol Jel™](#) Liquid Fuel Gelling Agent
- Fire-Trol® [Firegel](#) (also known as Sure Fire), Chemonics Industries, Inc.
- [Inhibited Ethylene Glycol](#) Antifreeze
- PHOS-CHeK Flash 21 [A&B](#)
- Halliburton [MO-85M](#) & [MO-86M](#)

DISCLAIMER: *The use of trade, firm, or corporation names listed above and contained in specific MSDS sheets is for information and convenience of the reader and does not constitute an endorsement by the Interagency Aerial Ignition Unit of any product or service to the exclusion of others that may be suitable.*

Hazardous Material Safety Data Sheets (MSDS)

- **ALL EMPLOYEES SHALL** receive information regarding hazardous substances/materials to which they may be exposed to, and receive appropriate MSDS.
- **MSDS - designed to help us understand how to work safely with hazardous material (chemicals) that are used during the helitorch operation.**
- **MSDS explains proper ways to use, handle, and store chemicals, health hazards, precautionary measures to follow, and emergency procedures for spills, fire, and first aid.**