

Fire Extinguishing Agents



ARFF

Water



- **Initial Availability**
- **Responding Vehicles**
- **Conserve Supply**

Water

- **Hydrants**
- **Unlimited Water Source**
- **Long Lead Outs**
- **Expect Delays**
- **See Airport Map**



Dry Chemical



- **Ansul Foray**
- **ABC Agent**
- **Fast Knockdown**
- **No Vapor Sealing**
- **Yellow**



Dry Chemical

- **Purple-K Powder**
- **BC Agent**
- **Fast Knockdown**
- **No Vapor Sealing**
- **Running Fuel Fires**
- **Purple**



Dry Chemical

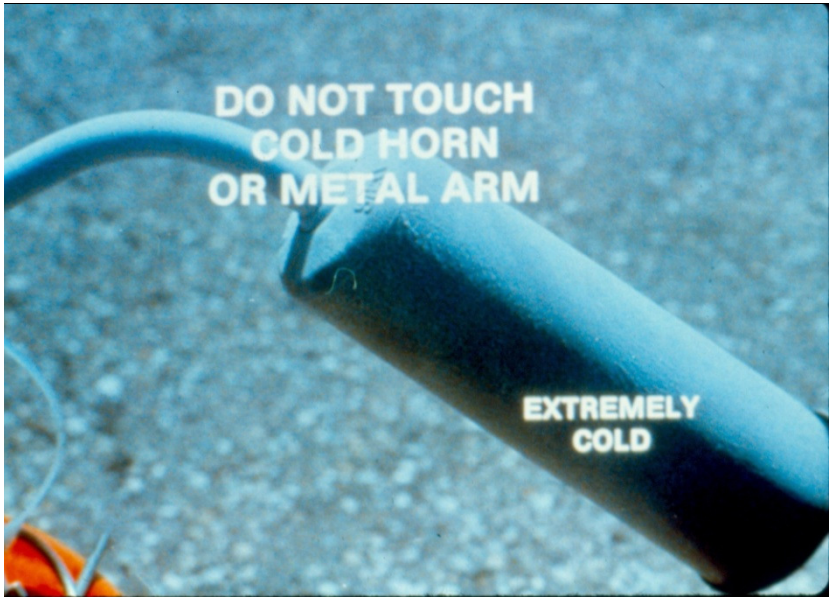


Dry Powder

- **Met-L-X**
- **Forms a Protective Crust**
- **D Agent**
- **Close Proximity To Fire**



C 02



- **BC Agent**
- **Excludes Oxygen**
- **Clean Agent**
- **Cold Hazard**



HALON 1211

Halon

AVOID
BREATHING
DECOMPOSITION
PRODUCTS

HAZARDOUS
VAPORS

HALON 1211

- **1211-Liquid**
- **ABC Agent**
- **Clean Agent**
- **Toxic**



Halotron I & II



Halotron I is a "Clean Agent" HydroChloroFluoroCarbon discharged as a rapidly evaporating liquid which leaves no residue. It effectively extinguishes Class A, and B fires by cooling and smothering and it will not conduct electricity back to the operator. Halotron is pressurized with Argon gas and is an EPA and FAA approved HCFC blend B agent approved for use on Class A, B and C fires. It has a Low GWP of 0.04 - 0.24, low ODP of 0.014 (twelve times lower than the EPA maximum allowable ODP of 0.20) and a low Atmospheric Lifetime (3.5 to 11 years). Halotron is intended for use in areas formerly protected by Halon 1211 hand portable extinguishers such as computer rooms, telecommunications facilities, clean rooms, data storage areas, offices (for protection of sensitive electronic equipment), boats and vehicles.

Halotron I & II



Mounted on pickup bed or trailer, Halotron/I can be quickly moved to quench fires. It can also be mounted on skid to give on-site protection for aircraft hangars, offshore platforms, turbine/generator sets, and transformer vaults. Rig has 300 cu. ft cylinder carrying compressed argon and 460 lb Halotron-filled tank. In operation, pressurized argon spews out Halotron at 225 psi, effectively smothering fire. It meets EPA and FAA requirements.