



PORTABLE FIRE EXTINGUISHER

CLASS D FIRE EXTINGUISHERS

DESCRIPTION

Specifically designed for use on combustible metal fires, the Buckeye Class D extinguisher contains a Sodium Chloride based dry powder as the extinguishing agent. The heat generated by the fire causes the powder to cake and form a crust that excludes air and dispenses the heat from the burning metal. Magnesium, potassium, sodium, and sodium-potassium alloys can be extinguished with the Class D unit. There is also data that shows zirconium, uranium, and powdered aluminum fires can be controlled and extinguished using this extinguisher.

This extinguisher features a discharge assembly that is specifically designed for fighting Class D fires. The extension portion keeps the operator away from the extreme heat and toxic fumes that may be generated by the burning metal. The even discharge is easily controlled to provide a non-dispersing application of the agent. The applicator can be quickly detached if a straight stream of the agent is required for a greater range, narrow discharge pattern, or a lobbing effect.

FEATURES

- Factory Mutual Listed (To ANSI/UL 299/711)
- Steel cylinders and all metal valve construction
- Corrosion resistant color-coded (yellow) paint finish
- Extension applicator

SPECIFICATIONS

Buckeye Fire Equipment's Class D Fire Extinguisher meets the following specifications:

- **Capacity:** 30 lbs. / 13.6 kg
- **FM Rating:** D
- **Ship Weight:**
55 lbs. / 24.95 kg
- **Height with Hose:**
33 in. / 83.8 cm
- **Width with Hose:**
16 in / 40.6 cm
- **Cylinder Diameter:**
8 in / 20.3 cm
- **Discharge Time:** 28 seconds
- **Construction:** Steel

ORDERING INFORMATION

Part Number- 52000
Model Number- 30CLD

Refer to the Buckeye Fire Equipment Spare Parts List for replacement parts