



## PORTABLE FIRE EXTINGUISHERS

### 20 LB. Purple K Heavy Duty High Flow Stored Pressure Fire Extinguisher



#### DESCRIPTION

Buckeye's 20 lb. Purple K (PK) Heavy Duty High Flow Fire Extinguisher is specifically suited to meet the demands of industrial applications where hazards of pressurized flammable liquids, pressurized gases, or the potential for three dimensional (flowing) fires exists. In these instances, NFPA 10 requires a fire extinguisher that contains a dry chemical agent and can discharge the agent at a rate of 1 lb./sec. or greater. The Buckeye PK Heavy Duty High Flow meets those requirements.

Typical uses; Tank Farms, Oil Rigs and Refineries, Fuel Depots, Industrial Gas Manufacturing, Marine Fueling Docks, and Gas Stations.

#### FEATURES

- Manufactured in accordance with ANSI/UL 299 and ANSI/UL 711 Standards. **UL and ULC Listed as a High Flow Extinguisher.**
- DOT and TC Compliant. US Coast Guard Approved with Vehicle Bracket Model 811.
- Steel cylinder with a galvanizing compound base coat, polyester epoxy powder top coat, and clearcoat finish. Plated brass valve assembly with Gauge Guard and stainless steel operating lever and handle. Protective rubber boot on cylinder base.
- Trilingual labels; English, Spanish, and French
- Purple K dry chemical is available in 50 lb. Pails for recharging Buckeye extinguishers.

#### SPECIFICATIONS

**Agent Capacity:** 20 lbs. / 9.07 kg

**UL/ULC Rating:** 60B:C

**Shipping Weight:** 34.5 lbs. / 15.65 kg

**Height:** 21.5 in / 54.61 cm

**Width:** 8.75 in / 22.2 cm

**Cylinder Diameter:** 7.5 in / 19.1 cm

**Discharge Time:** 13 seconds

**Discharge Range:** 40-50 ft. / 12.19-15.24 m

**Operating Temperature Range:**  
-65°F to 120°F / -54°C to 49°C

**Operating Pressure:** 195 psi

#### ORDERING INFORMATION

**20 LB Purple K Heavy Duty High Flow Dry  
Chemical Fire Extinguisher with Wall Hook-**

**Part No. 12651**

*Note: For Coast Guard Approval, you must also order the Model 811 Vehicle Bracket, P/N 700229*

*Refer to the Buckeye Spare Parts List for replacement parts*