



See online
technical sheet

/ E066KGS

ABC powder fire extinguisher, capacity 6 kg



/ Standards

In conformity with the Pressure Equipment Directive PED97/23/EC

/ Use

Suitable for all fires (except metal fires).

May be used on live electrical networks with nominal voltage below 1000V AC.

Fire classes : A27 - B183 - C

/ Technical specifications

Stored pressure, multi-purpose dry powder fire extinguisher:

- Body : 160 mm diameter deep drawn mild steel cylinder, MIG welding externally painted with polyester resin.
- Valve : Lever operated with nickel plated brass body. All external parts are protected against corrosion.
- Propellant : The propellant gas is nitrogen. A small percentage of helium is added, to facilitate electronic leak detection.
- Extinguishing agent : ABC multi-purpose dry powder. All parts in contact with the extinguishing agent are compatible with the same.
- Hose : Reinforced rubber hose with pressure connections, complete with nozzle.
- Bracket : Mild steel, zinc-plated wall bracket suitable for vertical mounting.

Operating temperature : -30° C to +60° C.

Fire classes : A27 - B183 - C

Advantages

Manometer for pressure control.