

## Fire extinguisher PZ3E, Home Edition

1001057

Portable foam fire extinguishers in two versions: under constant pressure and with a charge of 2,5 litres (Pz3E) , and with a CO2 cartridge and a charge of 6 litres (Pz6). These fire extinguishers are intended for effective extinguishing of initial fires of class A (solids) and class B (flammable liquids).

Because of the suppression effect (AFFF) and cooling (water), the foam fire extinguishers are characterized by a reduced risk of fire reignition. Once the fire is put out, a layer of foam is created which successfully prevents evaporation of flammable vapours with a simultaneous cooling .

Although the use of water-based fire extinguishers is not recommended for extinguishing fires involving electrical devices under voltage, specially designed nozzles of these fire extinguishers enable extinguishing fires involving electrical devices under voltage of up to 1000 V from a distance of more than 1 m.

### Technical specifications

Device type	portable with stored pressure
Type of extinguishing agent	foam AFFF
Fire class	AB
Edition	Special Edition
Extinguishing electrical equipment under voltage	up to 500V
Extinguishing media quantity	2,5 lit.
Workshop	Nitrogen (N <sub>2</sub> ) - 14 bar / 20°C
Temperature range	0°C do +60°C
Device mass	4,8 kg
EN3 efficiency	not applicable
Efficiency according to Croatian rulebook	not applicable
Dimensions (diameter/height mm)	110 / 475
Standard	not applicable
Directives	PED 2014/68/EU

