

Manufacturer:

OGNIOCHRON S.A.

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Application

Designed for protection of community buildings, office rooms, production facilities, warehouses for flammable liquids, airports. Comparing to powder extinguishers, foam extinguishers are more ecological and cleaning of compartments after usage extinguishing agent is much easier.



Basic features

- Easy and ergonomic in operation.
- Fast and effective in extinguishing.
- Economical maintenance and service.
- Horn at the end of hose enables temporary interruption of extinguishing.
- Possibility of multiple refilling.
- Cylinder of fire extinguisher covered with polyester paint, resistant to UV radiation.
- Interior of cylinder protected with anticorrosive layer.

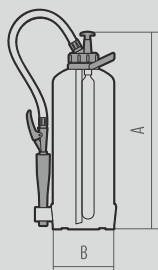
Quality and safety

Manufactured according to requirements of domestic and EU markets on the basis of certified quality system ISO 9001. Fulfills requirements of European Standard EN3 and Safety Directive PED 2014/68/UE.



Technical data

Extinguishing efficiency	13A 144B
Weight of extinguishing agent	6 l
Working agent	35 g CO ₂
Operation time	min. 15 s
Cylinder test pressure	27 bar
Operation pressure	15 bar
Operating temperature	+5 °C/+60 °C
Total weight	~10 kg
Fire under voltage	0 V
Total height (A)	520 mm
Cylinder diameter (B)	160 mm



Foam extinguisher

GPN-6z AB



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FIRE EXTINGUISHER
6 LITRES OF FIRE EXTINGUISHING AGENT AB
13A 144B

1 PULL OUT COTTER PIN.
2 AIM THE VALVE. PUSH THE PUNCHER WITH OTHER HAND. WAIT 5 SECONDS.
3 DIRECT VALVE ON THE SOURCE OF FIRE AND PRESS THE LEVER. USE IN VERTICAL POSITION.

CAN BE USED FOR EXTINGUISHING OF ELECTRIC DEVICES UP TO 1000 V - KEEP THE DISTANCE MIN. 1m

INSPECTIONS SHOULD BE MADE EVERY 12 MONTHS AT LEAST
USE ONLY SPARE PARTS IN ACCORDANCE WITH APPROVED
SOURCE OF THE EXTINGUISHER
REFILL THE EXTINGUISHER AFTER EACH USAGE!

EXTINGUISHING AGENT: EXTINGUISHING AGENT: S/F (NONHALOGENATED WATER - COP & PAPER-WET) KARBONAT
PRODUCTION: 2022
SCOPE OF APPLICATION: TEMPERATURES: -5°C TO +42°C
CERTIFICATION OF ACCEPTANCE GROUP: EN 3-7, EN 3-7:2016
ACC. TO PED EN 3-7: 2014, GPN-6z AB

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Year of production: 2022 2023 2024 2025 2026 2027