

FIRE DELETE

Fire extinguisher spray - 400 ml

User manual



FIRE DELETE

Fire extinguisher spray – 400 ml



Step 1
Take off the cap



Step 2
Shake the spray



Step 3
Press the nozzle
and point toward
the fire source

**Keep recommended safe distance of 1 meter
when extinguishing fat, oil and electrical
installations and devices.**

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Application areas

Fire Delete fire extinguishing spray uses for extinguishing of:



Solids – fire class A (wood, paper, textiles...)



Liquids – fire class B (gasoline, diesel fuel...)

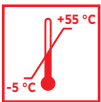


Edible fat and oil – fire class F (cooking oil, BBQ fat...)



Fires on electrical installations and devices

Storage



Fire Delete fire extinguishing spray should be stored at a temperature between -5 °C and $+55\text{ °C}$. It should be protected against direct sunbeams.

The fire extinguisher should be stored at a dry place, easy to access.

Maintenance and warranty



Special maintenance or surveillance is not required.



The minimal product lifetime is five years from the date of production.

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Technical Data

Diameter:	_____	66 mm
Height:	_____	253 mm
Weight approx.:	_____	500 g
Total volume:	_____	650 ml
Volume (net):	_____	400 ml
Working pressure approx.:	_____	9 bar (0,9 MPa) ±5%
Discharge Distance:	_____	approx. 6 m
Discharge time minimal:	_____	20 sec.
Discharge medium:	_____	Nitrogen
Extinguishing agent:	_____	Fire extinguishing liquid agent Fire Delete
Extinguishing fire classes:	_____	A, B and F
Burst pressure average:	_____	23.2 bar
Storage Temperature:	_____	-5 °C – 55 °C
Minimum durability:	_____	5 years
Production date:	_____	Printed at bottom of spray can



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