

AD6 A

AEROSOL DISPENSER

CHARACTERISTICS

Useful in an initial fire.

With valve.

Useful for fires where solid, liquid and oil for kitchen are involved.

Discharge at not less than 1mt distance from fire. Useful for main domestic fires.

Protect from direct sun and from temperatures over 50°C.

Do not damage or perforate the cylinder. Product under pressure.

Any maintenance or service required.

Do not reuse after use, even if partial.

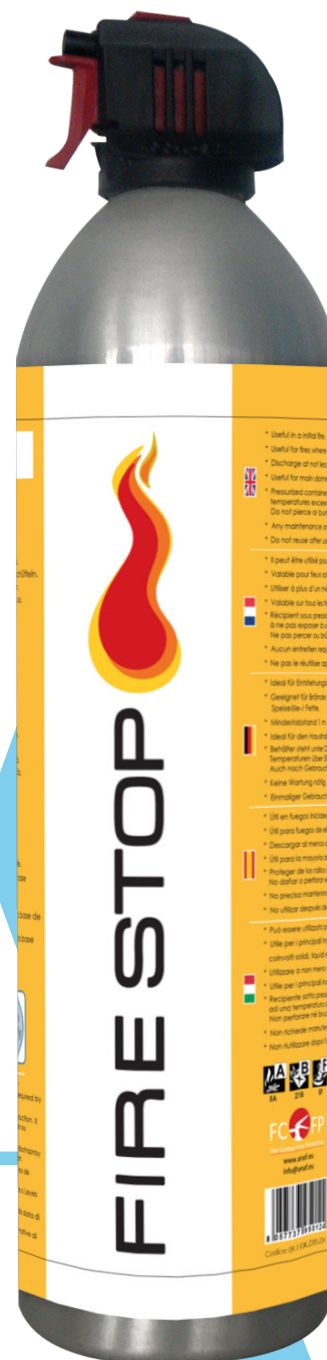
Easy to use, simple and light.

METHOD FOR A CORRECT USE

Shake before use.

Hold upright withdraw safety pin.

Aim jet at base of flames and squeeze lever.



AD6 A is a stored pressure aerosol dispenser for extinguishing purpose with aluminium body. Operating temperature range from 0°C + 50°C.

Lifetime: Recommended from producer is 3 years from date of production.

Does not replace an obligatory fire extinguisher if required by Law and Norms.

FIRE CLASSES



5

21

5

PRODUCT CERTIFICATION



In conformity
with Directive
75/324/EC

AD6 A

AEROSOL DISPENSER

TECHNICAL CHARACTERISTICS

MODEL:	AD6 A	INT ING
FIRE RATINGS:	5A 21B 5F	
CHARGE:	600 cc	
PROPELLANT:	Nitrogen or Nitrogen + Helium	
EXTINGUISHING AGENT:	Water + Sorik A + Capstone 1430	
DISCHARGE:	Discharge time :	40 s ~
CYLINDER:	Material of construction :	Aluminium alloy
	Manufacturing process :	Extrusion
PRESSURE:	Operating pressure, 20 °C:	11 bar
	Operating pressure, 50 °C:	11 bar
	Operating pressure, 5 °C:	9 bar
DIMENSIONS:	Overall height :	300 mm
	Bottle OD :	74 mm
WEIGHT:	Empty / Charged:	130g/730g
PACKING SPECIFICATIONS:	Standard packing :	6 pieces cardboard box
	Carton size : B x L x H :	235 x 160 x 320 mm
	Weight per carton :	4,6 kg
	Pc/Pallet :	125 cartons (750 pieces)
	Pallet size : B x L x H :	1200 x 800 x 1750 mm
	Pallet volume :	1,68 m3
	Weight per pallet (net/gross):	575 kg / 600 kg

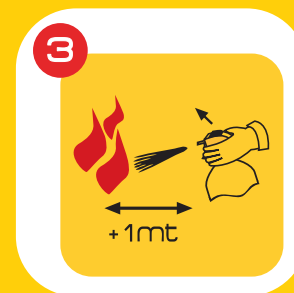
METHOD FOR A CORRECT USE



1 *Shake before use*



2 *Hold upright withdraw safety pin*



3 *Aim jet at base of flames and squeeze lever*

DATA AND CHARACTERISTICS SHOWN ON THIS TECHNICAL SPECIFICATION MAY BE MODIFIED IN ANY MOMENT WITHOUT NOTICE



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