

Standard series

ABC-Powder

Extinguishing agent ABC







Thanks to their broad spectrum of applications in fire classes A, B and C, powder extinguishers are the allrounders in fire extinguishing equipment. The immediate extinguishing effect of ABC powder is based on two extinguishing effects:

On the one hand, extinguishing powder has an anticatalytic extinguishing effect. This means that the oxygen radicals in the air are bound by the powder and the fire is extinguished.

In addition, the extinguishing powder melts on the hot burnt material and forms a so-called sinter layer. The oxygen supply is obstructed and the fire is additionally choked.









Safe handling

An extinguisher with 6 kg extinguishing agent naturally has a significant weight. The larger the device, the more urgent the need for a comfortable carry handle. Plus: we considered the weight of each individual part, so the fire extinguisher would be as light as possible.

Areas of application

- ▶ Industrial plants
- ▶ Heating systems
- ▶ (Underground) car parks, multistorey car parks
- Outdoor areas
- Vehicles

Technical data

Type (Brand name)	Code	Capacity/ agent	,, A	Rating B	γ [°] C ······	Temperature range	Propel- lant	Discharge time/range	Height approx.	Width approx. Class./Uni	Weight approx.
P 6 LJK 34 P 6 LJKM 34 (form. P 6 LJ/P 6 LJM)	60-200-35 60-201-35	6 kg ABC Nova	34	233	•	-30°C to +60°C	Air/N ₂	21 sec. 8 m	505 mm	263 mm	9,4 kg
P 6 LJK 43 (plus) P 6 LJKM 43 (plus)	60-100-35 60-101-35	6 kg ABC Nova plus	43	233	•	-30°C to +60°C	Air/N ₂	21 sec. 8 m	505 mm	263 mm	9,4 kg
P 6 LJK 55 P 6 LJKM 55 (superplus)	62-100-35 62-101-35	6 kg ABC Standard Ultra	55	233	•	-30°C to +60°C	Air/N ₂	24 sec. 8 m	505 mm	263 mm	9,4 kg
P 9 LJ 55 P 9 LJM 55	90-500-35 90-501-35	9 kg ABC Nova	55	233	•	-30°C to +60°C	Air/N ₂	25 sec. 8 m	546 mm	270 mm	13,8 kg
P 12 LJ 55 P 12 LJM 55	70-500-35 70-501-35	12 kg ABC Nova	55	233	~	-30°C to +60°C	Air/N ₂	28 sec. 8 m	579 mm	270 mm	17,7 kg