

FLN PG 6 FAiN Fire extinguishers

Especially in industry, warehousing and logistics, as well as in building management, but also in other areas of the economy, powder extinguishers are still indispensable for fire protection. This fact results from the benefits of powder extinguishers, specifically:

- their versatility and ability to combat fire classes A, B, C;
- their high ratings
- the comparatively light weight of powder extinguishers in relation to their suppression power;
- the very fast suppression action

In the typical areas of application mentioned above, fires must be suppressed very quickly, even by inexperienced people since the consequential damage can be extremely serious.

With the new PG 6 FAiN, FLN Neuruppin now offers a special extinguisher precisely for these areas of application, which fulfills all fire protection requirements to an above-average standard thanks to specifically developed and tested product properties. This extinguisher is manufactured in Neuruppin.

In addition, of course, any special equipment that may be necessary depending on the place of use has also been considered:

- Fire extinguisher stand for installation in the room (no wall mounting)
- Protective boxes of various designs
- Brackets for mounting on vehicles / construction machinery / agricultural machinery / ships
- Comprehensive range of labels / signs (also photoluminescent)
- Plastic base rings

The following modifications to the PG 6 FAiN are available as custom options:

- CTP coating of the metal fitting
- Silicone-free design (important for coating companies)



Fields of application:

- Building management
- Industrial systems
- Commercial premises and workshops
- Warehousing
- Logistics and transport
- Garages
- Filling stations
- Heating systems
- Agriculture
- Waste management

Note: The German language version of this document is the official version. If this document is translated into any language other than German and there is a discrepancy between the German language version and the translation, the German language version will control.

Technical data

PG 6 FAiN



Design	Rechargeable extinguisher with CO ₂ propellant gas bottle (inside)
Extinguishant	6 kg ABC NEUTREX powder
Extinguishing power	43A / 233B / C
Extinguisher units (EU)	12
Spray width	approx. 6 m
Weight	approx. 10.3 kg
Length of operation	> 15 s
Area of application	-30°C to +60°C
Installation height	530 mm (without base ring)
Installation width	270 mm
Conformities	EN 3 , CE* , Wheel Mark **
Universal use	Fires of solid, liquid and gaseous fuels, also polar liquids
Rapid action	Impact-like suppression effect due to powder cloud, sealing of solid surfaces against re-ignition
Easy to operate	Triggered by impact button, rotatable pistol, adjustable extinguishing agent discharge
Reliable extinguishant	NEUTREX Made in Germany, MPA tested, long-term stable, water-repellent
Serviceability	Large cylinder opening, compact fitting with union nut
User-oriented	Additional options: CTL coating, foot ring, vehicle holder, signs, etc.
Corrosion protection	High-quality plastic powder coating, seawater-protected metal fitting
Safety stability	Ductile steel tank, 100% pressure test, gun opens on overpressure
Safe location	Adjustable metal wall bracket with rubber spacers as standard
Easy handling	Low weight (10 kg), large and stable metal handle
Safest function	Charge extinguisher with impact button, temperature-stable hose with gun and bursting foil, 45° hose outlet
High extinguishing capacity	43A / 233B / C = 12 LE

Company reserves the right to make technical modifications

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- ✓ beschichtet
- ✓ gefüllt
- ✓ geprüft

NEURUPPIN

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