



F 6 GX AL / F 6 GX / F 6 G DESIGN

portable



GLORIA F 6 GX AL - automatic recharging - in seconds! GLORIA F 6 GX / F 6 G - semi-automatic with strike button!

GLORIA powder F 6 GX AL / F 6 GX / F 6 G extinguishers with nearly universal application.

Additionally, suppressible and rotating extinquishing pistol ensure well-directed, regulated output of extinguishing stream.

Immediate, fast extinguishing due to the effect of cooling and suppression, enriched with an anti-catalytic effect.

cartridge operated

powder

The Royal League - DESIGN line powder fire extinguishers - with automatic or semi-automatic charging, environmentally friendly

Unmatched comfort of operating, the highest quality of components together with extinguishing results in a top-class device.

GLORIA F 6 GX AL / F 6 GX / F 6 G DESIGN extinguishers may be used in the following fire classes:

Туре	А	В	С	D	MED
F 6 GX AL DESIGN	55	233	•	_	0
F 6 GX DESIGN	55	233	•	114	44.0
F 6 G DESIGN	43	233	•	-	

Areas of use:

- Outdoor areas
- Chemist's laboratories
- Cars
- Underground parking and car parks
- Heating systems
- Industries
- Marine industry

The "AL" variant immediate readiness to extinguish - pulling the safety pin will automatically puncture the CO₂ cylinder and charge the fire extinguisher.

With a footring and valve body of a high impact strength.

Environmentally friendly, performance-differentiated high-quality ABC extinguishing powder of variable capacity

Reignition in the case of fires of solids is suppressed.

GLORIA extinguishing powder are hydrophobic and

With colour-coding of extinguishing agent - gray for powder.



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- Pull the yellow safety pin (△).
- Using the strike button 3, causes piercing of the CO₂ gas cartridge 6.
- CO₂ immediately enters the extinguisher container through a blowpipe increasing the pressure in the extinguisher.
- Through the integrated diptube the extinguishing agent gets into the hose assembly .
- The rotating and suppressible extinguishing pistol 6 allows for a targeted fire fighting.





cartridge operated

Product and performance features

- Fire extinguisher container made from quality steel, externally coated with poly ester resin powder coating (free from heavy metals) for a long life-time.
- Durable, extremaly long hose assembly with fabric lining made from synthetical rubber material.
 Resistant to bending thanks to integration with carrying handle, connection made of stainless steel
- Robust, shock-resistant plastic footring with foam tube adapter allowing for stability and protection against damages and corrosion.
 Recessed area for marking the device on the footring.
- Green indicator informs of the readiness
 of a device.
 Extingusher is ready after pulling the
 yellow safety clip, green indictator is
 removing automatically (AL version) or
 after additional pushing a large strike
 button with a coloured pictogram (non-AL version).
 Red information plate appears with
- Assembly and disassembly holes protected against tampering, the yellow safety clip cannot be pushed back into the extingusher.
- Each fire extinguisher delivered in a separate cardboard box.
- Approved to use on electrical installations up to 1000 V / minimum distance 1m.
- Possibility of certification of other devices for compliance with

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Туре	Model	PN	Weight of charge unit [kg]	Extinguishing agent	Oty of extin- guishing agent [kg]	Propellant gas	Discharge time [s]	Throw [m]	Working temperature [°C]	Bracket H/W/D, Ø [mm]
F 6 GX AL DESIGN	PG 6 H	000421.1930	≈ 1 1	ABC-Powder	6	CO ₂	20	5	-30 / +60	570 / 220 / 165, 150
F 6 GX DESIGN	PG 6 H	000421.1909	≈ 11	ABC-Powder	6	CO ₂	20	5	-30 / +60	570 / 220 / 165, 150
F 6 G DESIGN	PG 6 H	000421.0000	≈ 1 1	ABC-Powder	6	CO ₂	20	5	-30 / +60	570 / 220 / 165, 150

GLORIA F 6 GX AL / F 6 GX / F 6 G DESIGN - technical data

subject to technical changes



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