

GLORIA®**6/9/****SE+ 6 / SE+ 9 / SK 6 / SK 9 / SH 6 / SH 9 PRO**

portable

cartridge operated**eco foam**

GLORIA SE+ 6 / SE+ 9 PRO - Milieukeur-compliant foam! GLORIA SH 6 PRO - unbeatable on B-fires - 43 A 233 B!

GLORIA SH / SE+ / SK PRO extinguishers with a very intense effect of the wetting extinguishing agent causes cooling and suppression.

Milieukeur-compliant - amount of fluoric tensides is proven to be max. 0,04% of the total content.

GLORIA SE+ 6/9 PRO - special eco foam is biodegradable in more than 99%.

GLORIA SE+ / SK / SH PRO – a comprehensive product range with consistent strike-knob operation for A and B fire classes

Cartridge operated extinguishers with an in-house developed, fibre-glass reinforced, high-quality special plastic valve in the distinctive GLORIA design, integrated with stable handle for easy carrying.

GLORIA SE+ / SK / SH PRO extinguishers may be used in the following fire classes:

Type	A	B	C	MED
SE+ 6 PRO	34	183	—	—
SE+ 9 PRO	43	233	—	—
SK 6 PRO	21	233	—	☉
SK 6 PRO	27	233	—	☉
SH 6 PRO	43	183	—	—
SH 9 PRO	55	233	—	—

Areas of use:

- Offices and medical practices
- Airports
- Industries with flammable liquids
- Department stores and storage areas
- Plastics Processing
- Administrative and production areas
- Work shops
- Living areas

Service-friendly - large filler opening, fast and easy exchange of cartridge.

Foam concentrate in separate, pre-assembled, disposable cartridge (no floating cartridge) – separated from water (SE+, SK).

Impregnating extinguishing agent without environmentally damaging PFOS.

Environmentally friendly by well-

-directed and regulated output of extinguishing agent with suppressible and rotating, extinguishing pistol.

5-hole type spray nozzle with a high degree of surface coverage allows for optimum distribution of the extinguishing agent.

Equipped with quality wall bracket with two rubber grommets, car brackets are available separately.

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- Pull the **yellow safety pin A**.
- By operating the **strike knob B**, the **puncture pin C** laps the **propellant gas cartridge D**.
- Abruptly propellant gas flows into the **cartridge E** and presses the piston with the foam concentrate into the container. This procedure ensures that water and foam agent are being perfectly mixed (SK).
- Through the **driptube F** the extinguishing agent gets into the **hose assembly G**.
- The rotating and suppressible **extinguishing pistol H** allows for a targeted and largescale fire fighting.



Product and performance features

- Fire extinguisher container made from quality steel with two suspension clips, externally covered with polyester resin powder coating (free from heavy metals) for a long life-time.
- Wet fire extinguishers with high-quality, long-lasting internal coating against corrosion.
- High-strength fibre-glass reinforced special plastic valve body.
- Internal cartridge with PE-coating and connection thread M 18.
- SK 6 / SK 9 - patented GLORIA-piston cartridge system, for 100% mixing of extinguishing agent with water.
- Consistent, black-coloured, anodised metal union nut with neck ring M 74.
- Three bolts welded on the bottom of the container ensure excellent fitting of the footing against drop-off or twisting.
- Long-lasting hose assembly with fabric lining made from synthetical rubber material.
- Robust, shock-resistant plastic footing with foam tube adapter allowing for stability and protection against damages and corrosion.
- Each fire extinguisher delivered in a separate cardboard box.



Type	Model	PN	Weight of charge unit [kg]	Extinguishing agent	Qty of extinguishing agent [kg]	Propellant gas	Discharge time [s]	Throw [m]	Working temperature [°C]	Bracket H/W/D, Ø [mm]
SE+ 6 PRO	S 6 H	803731.3017	≈10,5	impregnated eco foam	6	CO ₂	70	5	0 / +60	550 / 280 / 165, 150
SE+ 9 PRO	S 9 H	803741.3017	≈16,5	impregnated eco foam	9	CO ₂	90	5	0 / +60	585 / 280 / 205, 190
SK 6 PRO	S 6 H	801641.0000	≈10,1	0,12 l foam concentrate, 5,88 l water	6	CO ₂	30	5	+5 / +60	550 / 280 / 165, 150
SK 9 PRO	S 9 H	801651.0000	≈15,3	0,18 l foam concentrate, 8,82 l water	9	CO ₂	54	5	+5 / +60	585 / 280 / 205, 190
SH 6 PRO	S 6 H	803731.0000	≈10,7	Foam, film-forming, impregnated	6	Nitrogen	66	4	0 / +60	550 / 280 / 165, 150
SH 9 PRO	S 9 H	803741.0000	≈16,3	Foam, film-forming, impregnated	9	Nitrogen	80	4	0 / +60	585 / 280 / 205, 190

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subject to technical changes

