

**GLORIA®****6/9!****SE+ 6 / SE+ 9 / SK 6 / SK 9 / SH 6 / SH 9 STAR**

portable

cartridge operated

eco foam



**Milieukeur  
compliant  
high-performance  
Eco foam!**

## **GLORIA SK 6 STAR - unbeatable on B-fires - 233 B! GLORIA SE+ 6 / SE+ 9 STAR - Milieukeur-compliant foam!**

GLORIA SE+ / SK / SH STAR extinguishers with a very intense effect of wetting, cause cooling, suppression and create sealing film which prevents from reignition.

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

Special eco foam is biodegradable in more than 99% (SE+ 6/9).

### **GLORIA SE+ 6 / SE+ 9 / SK 6 / SK 9 / SH 6 / SH 9 STAR – innovative cartridge operated extinguishers**

Product range 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+ 6 / SE+ 9 / SK 6 / SK 9 / SH 6 / SH 9 STAR extinguishers may be used in the following fire classes:

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

#### **Areas of use:**

- Offices and medical practices
- Airports
- Industries with flammable liquids
- Department stores and storage areas
- Municipal institutions
- 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 swimming cartridge) – separated from water (SK 6/9).

SK 6/9 - impregnated extinguishing agent definitely without environmentally damaging PFOS.

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

Serially equipped with quality wall bracket with two rubber grommets, appropriate car bracket is available separately.

GLORIA SK 6 STAR



- Pull the **yellow safety pin A**.
- By operating the **handle B**, the **puncture pin C** laps the **CO<sub>2</sub> gas cartridge D**.
- Abruptly **CO<sub>2</sub>** flows into the **cartridge E** and presses the piston with foam concentrate into the container. This procedure ensures that water and foam agent are being perfectly mixed.
- Through the **driptube F** foam mix 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.
- Extinguishers with quality, long-lasting internal coating against corrosion.
- Consistent, high-strength fibre-glass reinforced special plastic valve body. Neck ring M 74, with black-coloured, anodised metal union nut.
- SK 6 / SK 9 - patented reusable GLORIA-piston cartridge system, for 100% mixing of extinguishing agent with water.
- Internal CO<sub>2</sub> cartridge with PE-coating and connection thread M 18.
- Three bolts welded on the bottom of the container ensure excellent fixing 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.
- Possibility of certification of devices for compliance with the MED directive.



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]
<b>SE+ 6 STAR</b>	S 6 H	803781.3025	≈10,1	impregnated eco foam	6	CO <sub>2</sub>	70	5	0 / +60	540 / 280 / 165, 150
<b>SE+ 9 STAR</b>	S 9 H	803791.3025	≈15,3	impregnated eco foam	9	CO <sub>2</sub>	90	5	0 / +60	575 / 280 / 205, 190
<b>SK 6 STAR</b>	S 6 H	803761.0000	≈10,1	0,12 l foam concentrate, 5,88 l water	6	CO <sub>2</sub>	30	5	+5 / +60	540 / 280 / 165, 150
<b>SK 9 STAR</b>	S 9 H	803771.0000	≈15,3	0,18 l foam concentrate, 8,82 l water	9	CO <sub>2</sub>	54	5	+5 / +60	575 / 280 / 205, 190
<b>SH 6 STAR</b>	S 6 H	803781.0000	≈10,7	Foam, film-forming, impregnated	6	Nitrogen	66	4	0 / +60	540 / 280 / 165, 150
<b>SH 9 STAR</b>	S 9 H	803791.0000	≈16,3	Foam, film-forming, impregnated	9	Nitrogen	80	4	0 / +60	575 / 280 / 205, 190

GLORIA SE+ 6 / SE+ 9 / SK 6 / SK 9 / SH 6 / SH 9 STAR - technical data  
subject to technical changes

