

GLORIA®

Safety First






Foam fire extinguishers SKE PRO



■ Main advantages of the SKE PRO

- Available in 6 and 9 litre versions
- Tried and tested GLORIA strike knob.
- Robust handle made of glass fibre reinforced plastic with ergonomic carrying properties.
- Laser-welded pressure cylinder.
- Exterior with resistant polyester resin powder coating.
- Durable plastic inner coating to protect against corrosion.
- Approved in accordance with the Pressure Equipment Directive 2014/68/EU (CE).
- Uniform, high-strength, glass fibre-reinforced special plastic valve body.
- High temperature, ozone and UV resistant.
- Also highly resistant to chemicals, moisture and corrosion.
- Standardised neck ring, thread size M74x2.
- Uniform, black anodised metal union nut.
- Internal propellant bottle with stainless steel adapter and corrosion-resistant plastic coating. (technical data marked with resistant laser printing)
- Ageing-resistant, LABS-free quality hose assembly with fabric insert made of synthetic rubber material.
- Swivelling and adjustable extinguishing pistol for ideal firefighting.
- Robust, impact-resistant plastic skirt with hose nozzle holder ensures stability and protects the device against damage and corrosion.

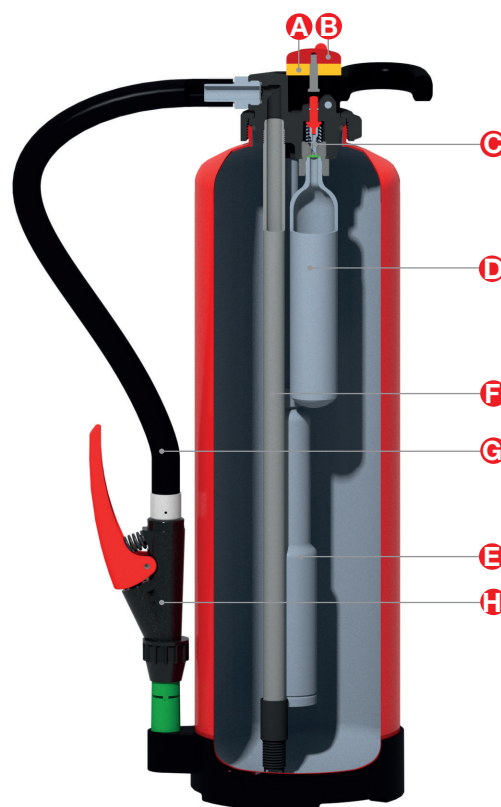
■ Details and features of the SKE PRO



- High ease of maintenance, no additives in the water
- Impressive extinguishing performance on A and B fires
- Separate storage of the concentrate in pre-assembled cartridge
- Special foam nozzle with high surface coverage enables ideal application of extinguishing agent
- Reignitions are largely suppressed
- Areas of application:     

■ Cross-section SKE PRO

Mode of operation

- Pull the **yellow safety device A**.
- When the **strike knob B** is pressed, the **piercer C** punctures the **CO₂ cartridge D**.
- CO₂ flows abruptly into the **cartridge E** and pushes the foam concentrate into the container. This process ensures that the water and foam concentrate are optimally mixed.
- The foam mixture flows through the **dip tube F** into the **hose assembly G** for application.
- The **rotatable extinguishing pistol H** enables targeted fire fighting over a large area.



Model	Art.-No.	Extinguishing agent	Type	Agent	Extinguishing performance LE*	Spraying range/-duration	Temperature range	Total weight	H/W/D in holder ø – Cylinder
 SKE 6 PRO	811641.0000	Foam concentrate in cartridge + water	S 6 H	CO ₂	21A 113B 6 6	ca. 4 m ca. 35 Sec.	+5 °C to +60 °C	ca. 10,1kg	ca. 550/280/165 mm ø 150 mm
 SKE 9 PRO	811651.0000	Foam concentrate in cartridge + water	S 9 H	CO ₂	27A 183B 9 12	ca. 4 m ca. 60 Sec.	+5 °C to +60 °C	ca. 15,3 kg	ca. 585/280/205 mm ø 190 mm

* extinguishing agent units. If fire extinguishers are provided for both fire classes A+B, the lower LE value applies for the calculation.