

GLORIA®

Safety First

Foam Fire Extinguisher SKA+ 6/9 EASY


FLUORINE-FREE



Safety First



GLORIA®

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■ Main advantages of SKA+ EASY

- Consistently used uniform operating elements
- Good carrying characteristics due to stable squeeze-grip operation
- Uniform, high-strength, glass-fibre reinforced special plastic valve body. Also robust, tensile strength, stable, high chemical resistance, moisture-resistant, corrosion-free, high temperature resistance, UV-resistant.
- All valve components with standardised neck rings
- Uniform neck ring M 74
- Uniform, black anodised metal locking collar
- Ageing resistant hose assembly

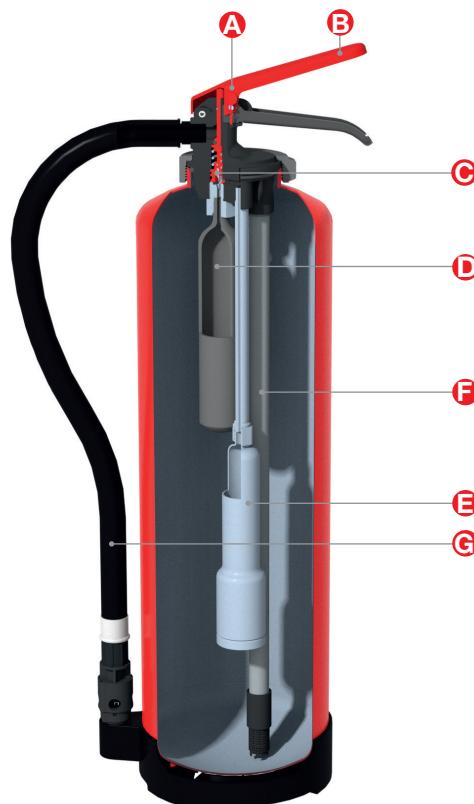
■ Details and performance features of SKA+ EASY

- High extinguishing performance on A and B fires
- Separate storage of the foam concentrate in pre-assembled cartridge and additional water additives.
- Special foam nozzle with high surface coverage enables optimum application of the extinguishing agent
- Reignition is largely suppressed.
- Areas of application:     

■ Cross-section SKA+ 6 EASY

Mode of operation

- Pull the metal safety pin **A**.
- When the lever **B** is pressed down briefly for the first time, the piercing knife **C** punctures the CO₂ propellant bottle **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.
- By pressing down the lever **B** again, the extinguishing agents gets through the diptube **F** into the hose assembly **G**.
- By releasing the lever **B** the extinguishing stream is disconnected.



Type	Art.-No.	Extinguishing agent	Model	Propellant	Performance LE*	Discharge time/-range	Temperature range	Total weight	H/W/D in bracket Ø - cylinder
 SKA+ 6 EASY	814121.0035	Foam concentrate in cartridge + water + additives	S 6 H	CO ₂	34A 144B 10 9	ca. 4 m ca. 54 Sec.	+5 °C to +60 °C	ca. 10,1 kg	ca. 600/310/165 mm 150 mm
 SKA+ 9 EASY	814131.0035	Foam concentrate in cartridge + water + additives	S 9 H	CO ₂	43A 183B 12 12	ca. 4 m ca. 80 Sec.	+5 °C to +60 °C	ca. 15,5 kg	ca. 620/290/205 mm 190 mm

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