

**GLORIA®****6/9l****SD 6 / SD 9**

portable

**stored pressure****foam****GLORIA SD 6 / SD 9 – foam fire extinguisher with practical hand lever fitting.**

Economic equipment for a wide range of applications.

GLORIA foam fire extinguishers SD 6 / SD 9 can be used in the following fire classes:

Type	A	B	C	MED
SD 6	21	183	—	⊗
SD 9	27	233	—	⊗

**Areas of use:**

- Offices and practice rooms
- Schools
- Hospitals
- Airports
- Industries with flammable liquids
- Municipal facilities
- Department stores, storage areas
- Administrative and manufacturing areas
- Workshops
- Shipping companies
- Living areas
- Restaurants
- Hotels

Foam extinguishers are practical in petrochemistry as well as in public spaces. Contrary to powder, they do not cause a „dust cloud“ effect which may impede breathing and sight. An indisputable advantage is the easiness to clean afterwards.

Comes with quality wall bracket with two rubber grommets. Car holder and footing available on request.

Device ready for use at any time!

Three bolts welded to the bottom of the container ensure excellent fitting of the footing against falling or twisting.

**GLORIA SD series - the stored pressure squeeze-grip versions of foam extinguishers**

Easy activation with a lever - both for carrying and extinguishing.

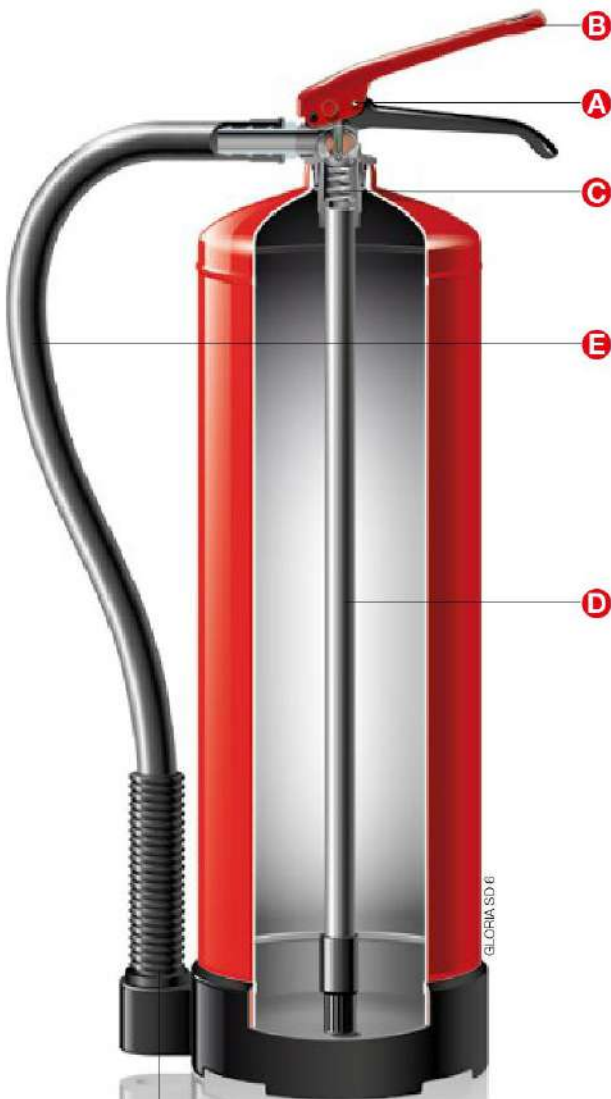
High quality product fitted with nickel plated valve body and pressure relief valve.

Ergonomic design allows instant usage upon pulling safety pin.

GLORIA SD 6

**SD 6 / SD 9**

**portable**



- Pull the **metal safety pin A**.
- Pressing the **lever B** opens the **valve C**.
- Extinguishing agent enters the **diptube D** from where it goes to the **hose E** then to the **nozzle F** and spray.



GLORIA SD 6 - valve box



GLORIA SD series - footing



GLORIA SD 6 and SD 9

**Product and performance features**

- Fire extinguisher container made from high quality steel, covered outside with weather-resistant, environmentally friendly (heavy-metal-free), 100% polyester resin coating.
- Cylinder with high quality internal lining prevents from corrosion and assures long life time of extinguisher.
- Extinguisher with standard M 30 thread and pressure valve.
- Foam extinguisher with a 5 point spray nozzle allows to direct the stream straight to the desired spot.
- Robust, impact resistant plastic footing with hose nozzle holder ensures stability and protection of the device against damage and corrosion.
- Durable hose with fabric insert made of synthetic rubber material.
- Legible marking of extinguisher according to standard EN 3-7 with a permanent screen printing technique.
- Approved to use on electrical installations up to 1000 V at minimum distance 1 m.
- Each fire extinguisher delivered in a separate cardboard box.



Type	Model	PN	Weight of charge unit [kg]	Extinguishing agent	Q-ty of extinguishing agent [l]	Propellant gas	Discharge time [s]	Throw [m]	Working temperature [°C]	Bracket H/W/D, Ø [mm]
<b>SD 6</b>	S-6-L	803681.0000	≈10,2	AB Foam, film-forming	6	nitrogen	34	4	0 / +60	557 / 162 / 275, 150
<b>SD 9</b>	S-9-L	801741.0000	≈14,7	AB Foam, film-forming	9	nitrogen	55	4	0 / +60	522 / 202 / 300, 190

GLORIA SD 6 / SD 9 - technical data  
subject to technical changes

