

GLORIA®**3/6 l****FB 3 / FB 6 EASY**Fat Fire Extinguishers **portable****cartridge operated****wet chemical**

GLORIA EASY line - achieving high 75 F performance at fat fires with only 3 l-capacity

Extinguishing agent contains a specially formulated wet chemical which, when applied, knocks out flames in seconds, changes burning cooking oil into soap form preventing the re-ignition.

- Model FB 3 - frost resistant up to -30 °C
- Model FB 6 - frost resistant up to -30 °C

GLORIA FB 3 / FB 6 EASY – the handy, squeeze-grip, cartridge operated fat fire extinguishers

A product range with consistent squeeze-grip operation with an in-house developed, fibre-glass reinforced, high-quality special plastic valve in the distinctive GLORIA design.

GLORIA EASY line fat fire extinguishers can be used in the following fire classes:

Type	A	B	F	MED
FB 3 EASY	8	55	75	☉
FB 6 EASY	21	113	75	☉

Areas of use:

- Bakeries
- Restaurants
- Canteen kitchens
- Diners
- Canteens and cafeterias
- Private households
- Marine industry

Extinguishing agent definitely without environmentally damaging PFOS.

Immediately ready to use after pulling the safety pin.

Burning fat can easily exceed a temperature of over 1000 °C, it is self-igniting and requires a strong and completely safe extinguisher to eliminate the bursts of fat.

The extinguishing agent, in combination with the use of a special sprayer, ensures the maximum achievable efficiency of 75 F against fat fire – with a capacity of merely 3 litres.

Controllable, low rate discharge to prevent oil splash-back.

Also capable of fighting class A and B fires.

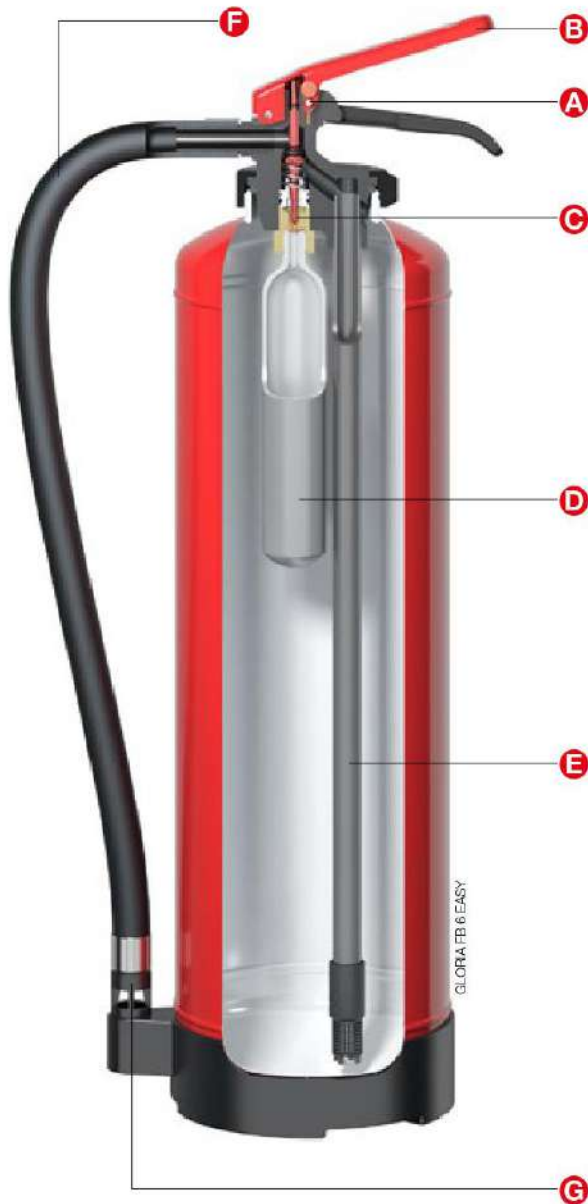
With colour coding of extinguishing agent - the yellow colour code for fat fire agent.

Serially equipped with quality wall bracket, appropriate car brackets are available separately.

GLORIA FB 6 EASY

FB 3 / FB 6 EASY

Fat Fire Extinguishers **portable**



- Pull the **metal safety pin A**.
- By shortly pressing down the **lever B** for the first time, the **puncture pin C** laps the **CO₂ gas cartridge D**.
- At the same time CO₂ abruptly flows into the container.
- By pressing down the **lever B** again, the agent gets through the **dip tube E** into the **hose assembly F** and the **nozzle G**.
- By releasing the **lever B** the extinguishing stream is being disconnected.



Product and performance features

- Fire extinguisher container made from high quality steel, externally coated with hard-wearing polyester resin powder coating, free from heavy metals.
- Wet fire extinguishers with high-quality, long-lasting internal coating against corrosion.
- Consistent, high-strength fibre-glass reinforced special plastic valve body – strong, sturdy, stable, high chemical resistant, moisture resistant, corrosion free, high temperature resistant, UV resistant.
- Large, maintenance friendly neck ring M 74, with black-coloured, anodised metal union nut.
- Internal CO₂-gas cartridge with PE-coating and connection thread M 18.
- Shock-resistant plastic footring ensuring stability and protection against damages and corrosion.
- Three bolts welded on the bottom of the container ensure excellent fixing of the footring against drop-off or twisting.
- Long-lasting hose assembly with fabric lining made from synthetical rubber material.
- 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	Qty of extinguishing agent [l]	Propellant gas	Discharge time [s]	Throw [m]	Working temperature [°C]	Bracket H/W/D, Ø [mm]
FB 3 EASY	W 3 H-30	803651.2961	≈7,4	wet chemical	3	CO ₂	15	4	-30 / +60	432 / 280 / 160, 150
FB 6 EASY	W 6 H-30	804111.2961	≈12,3	wet chemical	6	CO ₂	30	4	-30 / +60	610 / 280 / 160, 150

GLORIA FB 3 / FB 6 EASY - technical data

**Subject to technical changes*

