

■ Main advantages of the F 2 GM . F 2 G . F 1 G

- Compact standard-class devices with high extinguishing performance
- One-handed comfort operation or easy-to-use hand lever release—for carrying and releasing at the same time
- High-quality pressure vessels made of high-strength aluminum or steel
- Extinguishing agent jet can be turned off at any time
- Devices can be tested and refilled

■ Details and performance characteristics of the F 2 GM . F 2 G . F 1 G

- Exterior with weather-resistant, durable, 100% polyester resin coating (free of heavy metals) for a long service life
- Minimal external dimensions thanks to special valve and container design
- Valve body made of high-strength materials
- Sturdy carrying handle with color-coded operating elements (Easy Action)
- Rounded edges in accordance with automotive industry specifications
- Comfortable one-hand operation (release and activation possible with one hand)
- Aluminum container (type F 1 G) with approx. 20% weight savings compared to steel
- Areas of application:  

Type	Art.-No.	Extinguishing Agent	Model	Propellant	Extinguishing Performance LE*		Discharge range / time	Temperature Range	Total weight	H/W/D in bracket ø – cylinder
 F 2 GM	001873.0000	ABC-Powder	PG 2 L	N ₂	13A 4	89B C 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	ca. 322/115/145 mm ø 110 mm
 F 2 G	001863.0000	ABC-Powder	PG 2 L	N ₂	13A 4	89B C 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	ca. 322/115/145 mm ø 110 mm
F 1 G	001403.0000	ABC-Powder	PG 1 L	N ₂	8A 2	34B C 2	ca. 4 m ca. 9 Sec.	-30 °C to +60 °C	ca. 1,6 kg	ca. 270/95/124 mm ø ø 90 mm

*Extinguishing agent units. If fire extinguishers are intended for both fire classes A+B, the lower LE value applies for the calculation. **With pressure gauge as standard.  MED License