

## Stored pressure fire extinguisher DIN EN 3, GS, MED , BSI





### Powder and foam fire extinguisher in aluminium or steel design

Due to their compact design and simple operation, the units are suitable for use wherever fast and trouble-free operation is required, e.g. in cars, workshops and kitchens.

#### ■ Main advantages of the compact fire extinguishers

- Compact devices of the standard class with high extinguishing performance
- Single-handed convenience 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
- Units can be tested and refilled

#### ■ Details and performance features of the compact fire extinguishers

- Exterior with weather-resistant, hard-wearing, 100% polyester resin coating (heavy metal-free)
- for a long service life
- Smallest external dimensions thanks to special valve and container design
- Valve body made of high-strength materials
- Areas of application:  

## FDA 2\*

- With pressure gauge (enables visual pressure control)
- Environmentally friendly due to targeted and metered application of the extinguishing agent
- Extinguishing agent: 2 litres of special extinguishing agent without environmentally harmful PFOS
- Can be used on electrical systems up to 1000 volts, minimum distance 1 m
- With sturdy holder



## F 2 GM . F 2 G . F 1 G

- Stable car rying handle with color-coded operating elements (Easy Action)
- Rounded edges according to automotive industry specifications
- Comfortable one-hand operation (unlocking and release possible with one hand)
- Aluminum container ( Type F 1 G) with approx. 20 % weight saving compared to steel



## P 2 GM . P 2 G . P 1 GM

- Rounded edges according to automotive industry specifications
- Comfortable one-hand operation (unlocking and release possible with one hand)



## PD 2 GA . PDE 1 GA

- Carrying handle with operating lever made of sheet steel, painted red
- With pressure gauge
- Simple hand lever fitting



**F 2 GM . F 2 G . P 2 GM . P 2 G . PD 2 GA** can also be used for GGVS transports

Type	Art.-No.	Extinguishing agent	Model	Propellant	Performance LE**	Discharge time/ Discharge range	Temperature range	Total weight	H/W/D in bracket ø - cylinder
<b>FDA 2</b> available from 02/24	811531.0000	Wet chemical	W 2 L	N <sub>2</sub>	5A 40F 1 3	ca. 2 m/ ca. 12 Sec.	-5 °C to +60 °C	ca. 4,2 kg	ca. 375/131/113 mm ø 113 mm
<b>F 2 GM***</b>	001873.0000	ABC powder	PG 2 L	N <sub>2</sub>	13A 89 B C 4 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	322/115/145 mm ø 110 mm
<b>F 2 G</b>	001863.0000	ABC powder	PG 2 L	N <sub>2</sub>	13A 89 B C 4 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	322/115/145 mm ø 110 mm
<b>F 1 G</b>	001403.0000	ABC powder	PG 1 L	N <sub>2</sub>	8 A 34 B C 2 2	ca. 4 m ca. 9 Sec.	-30 °C to +60 °C	ca. 1,6 kg	270/95/124 mm ø 90 mm
<b>P 2 GM***</b>	001473.0000	ABC powder	PG 2 L	N <sub>2</sub>	13A 89 B C 4 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	322/111/145 mm ø 110 mm
<b>P 2 G</b>	001463.0000	ABC powder	PG 2 L	N <sub>2</sub>	13A 89 B C 4 5	ca. 4 m ca. 15 Sec.	-30 °C to +60 °C	ca. 3,5 kg	322/111/145 mm ø 110 mm
<b>P 1 G M***</b>	001443.0000	ABC powder	PG 1 L	N <sub>2</sub>	8 A 34 B C 2 2	ca. 4 m ca. 9 Sec.	-30 °C to +60 °C	ca. 2,1 kg	270/95/120 mm ø 90 mm
<b>PDE 1 GA***</b>	001393.0000	ABC powder	PG 1 L	N <sub>2</sub>	8 A 34 B C 2 2	ca. 4 m ca. 9 Sec.	-30 °C to +60 °C	ca. 2,1 kg	280/93/135 mm ø 90 mm
<b>PD 2 GA***</b>	001493.0000	ABC powder	PG 2 L	N <sub>2</sub>	13A 70 B C 4 4	ca. 4 m ca. 9 Sec.	-30 °C to +60 °C	ca. 3,4 kg	330/115/155 mm ø 110 mm

\* For kitchen operations with deep-fat fryers up to 50 litres, the DGUV (regulation GUV-R111) regulates the use of at least one fire extinguisher with proven suitability for extinguishing cooking oil and cooking fat fires. for extinguishing cooking oil and cooking fat fires with a preferred capacity of 6 litres. For deep-fat fryers with a capacity of up to 100 litres For deep-fat fryers with a capacity of up to 100 litres, at least three fire extinguishers with proven suitability or a stationary extinguishing device must be provided. | \*\*Extinguishing agent units. If fire extinguishers are provided for both fire classes A+B, the lower LE value applies for the calculation. | \*\*\*With pressure gauge as standard