GLORIA®

Safety First

# Powder fire extinguisher
# PH 9 PRO

bsi. ISO 9001 Quality Management TS 16949 Automotive Quality Management



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## Main advantages of the PH PRO

- Available in 6 kg and 9 kg versions
- Tried-and-tested GLORIA strike-knob activation.
- Robust handle made of glass-fibre reinforced plastic with ergonomic carrying properties.
- Laser-welded pressure cylinder.
- Exterior coated with durable polyester resin powder coating.
- Long-lasting plastic inner coating to protect against corrosion.
- Approved according to Pressure Equipment Directive 2014/68/EU (CE).
- Uniform, high-strength, glass-fibre reinforced special plastic valve body.
- High temperature, ozone and UV resistant.
- In addition, high chemical resistance, moisture-resistant and corrosion-free.
- Uniform neck ring, thread size M74x2.
- Uniform, black anodised metal locking collar
- Internal propellant bottle with stainless steel adapter and corrosion-resistant plastic coating. (technical data marked with resistant laser printing)
- Ageing-resistant, LABS-free quality hose assembly with fabric insert made of synthetic rubber material.
- Rotatable and stoppable extinguishing pistol for ideal fire fighting.
- Robust, impact-resistant plastic skirt with hose nozzle bracket ensures stability and protection of the unit against damage and corrosion.
- Special foam pipe with high area coverage enables optimum application of the extinguishing agent.

## Details and performance features of the PH PRO

- Environmentally compatible, performance-differentiated quality ABC extinguishing powder
- Nearly universal application
- Immediate, fast extinguishing due to the effect of cooling and suppression, enriched with an anti-catalytic effect; reignition in the case of fi res of solids is suppressed
- The grey colour code indicates a powder extinguishing agent
- GLORIA extinguishing powders are hydrophobic and non-toxic
- GLORIA extinguishing powders with excellent quality and durability
- Areas of application:

| Type | Art.-No. | Extinguishing agent | Model | Agent | Performance LE* | Spraying range/-duration | Temperature range | Total weight | H/W/D in bracket ø - cylinder |
|---|---|---|---|---|---|---|---|---|---|
| PH 6 PRO | 801271.1426 | ABC-Pulver | PG 6 H | $CO_2$ | 43A 233B C<br>12 15 | ca. 6 m<br>ca. 22 Sec. | -30 °C to +60 °C | ca. 9,8 kg | ca. 510/300/165 mm<br>ø 150 mm |
| PH 9 PRO | 803341.1426 | ABC powder | PG 12 H | $CO_2$ | 55A 233B C<br>15 15 | ca. 6 m<br>ca. 23 Sec. | -30 °C to +60 °C | ca. 14,3 kg | ca. 565/290/185 mm<br>ø 170 mm |

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