

GLORIA®**9l****WD 9 / WDPF 9**

portable

stored pressure**water**

Quality
& frost-proof
water
extinguishers!



GLORIA WD 9

GLORIA WD 9 / WDPF 9 - stored pressure squeeze-grip water extinguishers

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

Immediate extinguishing result due to the effect of cooling and suppression, enriched with an anti-catalytic effect.

High quality product version with uniform hand lever, equipped with aluminum valve body and pressure relief valve (GLORIA WD 9).

GLORIA WD 9 / WDPF 9 – water fire extinguishers with practical hand lever fitting.

Fully ecological standard equipment for A class fires, also in frost-proof version.

GLORIA water fire extinguishers WD 9 / WDPF 9 can be used in the following fire classes:

Type	A	B	C	MED
WD 9	21	—	—	—
WDPF 9	21	—	—	—

Areas of use:

All areas with organic materials, as well as:

- Agricultural sector
- File storages
- Offices
- Woodworking
- Textiles
- Shooting and shooting ranges
- Shipping
- Living areas

Fire extinguishing agent guarantees no environmentally damaging perfluorinated surfactants PFOS or PFOA.

WD 9 - water extinguisher enriched only with a wet agent (which reduces the surface tension of water), no other additives.

WDPF 9 - highly versatile, frost-proof product with uniform hand lever-operated, equipped with M 50 thread and pressure relief valve.

Standard quality wall bracket with two rubber grommets, suitable car holder available for devices with footring.

Long discharge and possibility to suppress it - at any time.

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

WD 9 / WDPF 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.



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.
- Uniform threading M 30 (WD 9), or M 50 (WDPF 9).
- Single aluminum valve body, uniform, black anodized metal nut (WDPF 9).
- Nozzle with integrated swirler for a targeted and environmentally friendly usage (WD 9).
- Standard equipped with manometer and pressure relief valve.
- 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 and plastic hose spout.
- 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]
WD 9	W-6-L	801671.0000	≈14,7	Water and 0,1% of wetting agent	9	nitrogen	97	4	5 / +60	522 / 310 / 205, 190
WDPF 9	W9DF30	801661.0000	≈15,2	Water and antifreeze	9	nitrogen	60	4	-30 / +60	620 / 310 / 205, 190

GLORIA WD 9 / WDPF 9 - technical data
subject to technical changes

