

## Freeze-protected rechargeable water extinguisher

### W 6 SKF-1

### W 9 SKF-1

### Description

The W 6 SKF-1 and W 9 SKF-1 freeze-protected rechargeable water extinguishers have internal propellant bottles. Once armed, these extinguishers are activated by actuating the push button.

The fully pressure-tested steel containers are only subjected to pressure when actually in operation. The gas propellant is carbon dioxide.

The jet of spray can be directed and dispensed accurately at the heart of the fire using the hose and nozzle.

The suppressant is a mixed solution of NEUFROL C-30, which can be used across a temperature range of -30°C and +60°C.

Wall brackets are included. Protective boxes and other accompanying items of equipment (e.g. nomenclature panels) are available in various variants.

### Applications

- Firefighting of a very wide range of different materials within Class A fires
- Solid materials can also be stored outdoors
- Storage areas
- Vehicle buildings and garages (heated or unheated)
- Boats, caravans
- Road and rail transport
- Sales facilities, also in outdoor locations
- Industrial businesses (processing, assembly, repair)
- Crafts and trades
- Road-building, construction vehicles, especially in outdoor locations
- Waste disposal, waste disposal companies, shredders
- Weekend homes, garden chalets
- Domestic applications



E001111

### Special features

- Enhanced suppressing power for both models
- 6 LE for W 6 SKF-1 and 9 LE for W 9 SKF-1
- Temperature range of -30°C to +60°C
- Ready-mixed suppressant solution makes service easier
- Replacement suppressant can also be supplied as a concentrate
- Replacement fills available in various sizes of container
- Robust two-part nozzle
- No impairment of visibility when fighting a fire
- Complies with DIN EN 3 specifications on usability against electrical systems (up to 1000 V, 1 m minimum distance)
- Proven and safe recharging technology with push button and pistol
- Extinguisher pistol with integrated pressure relief function
- Extinguisher pistol enables the jet of suppressant to be shut off and dispensed accurately at all times
- Simple and safe to use
- Throw range of approximately 6 m
- Substantially longer spray times provide inexperienced users with more safety
- 100% pressure test of every container
- Proven inner and outer plastic coating on the container
- Easy to maintain (repeat parts and containers with a large service aperture)
- Wall bracket included
- Plastic foot rings as standard
- Fire extinguisher approvals in accordance with DIN EN 3, pressure device directive 97/23/EC (CE mark), and directive for marine equipment 96/98/EC (control wheel only for W9 SKF-1)

Note: The German language version of this document is the official version. If this document is translated into any language other than German and there is a discrepancy between the German language version and the translation, the German language version will control.

## Technical data

	W 6 SKF-1	W 9 SKF-1
		
<b>Fire-suppression agent</b>	6 L NEUFROL C-30	9 L NEUFROL C-30
<b>Certification</b>	DIN EN 3, CE (PED), MED for W 9 SKF-1	
<b>Temperature</b>	-30°C to +60°C	
<b>Installation height</b>	550 mm	515 mm
<b>Installation width</b>	275 mm	310 mm
<b>Weight (full)</b>	11.1 kg	15.5 kg
<b>Discharge time (approximately)</b>	49 s	80 s
<b>Rating</b>	21A	27A
<b>Item number</b>	012233	012234

Technical changes reserved

\* Pressure Equipment Directive 97/23/EC

neuruppin and other product names used in this document are brands and/or registered trademarks. Unauthorized use is strictly prohibited.

## Made in Germany



- ✓ welded
- ✓ coated
- ✓ filled
- ✓ tested

# NEURUPPIN

Highest Quality for your Safety

Your fire protection specialist: