



# CarpetPro Cleaner, quick-drying RM 767 OA

Liquid, quick-drying deep cleaner for cleaning textile floor coverings, upholstered furniture or car seats. It eliminates unpleasant odours and improves hygiene.

**pH value 6.4**  
in concentrate



## Properties

- Removes oil, grease and mineral contamination
- Drying time up to twice as fast
- Gentle on materials
- Cleaning action in all temperature ranges
- Free from bleaching agents
- Improves floor hygiene by removing odours
- Pleasant, fresh scent

## Usage options

- Spray extraction machines
- Carpet cleaners

## Application areas

Car dealership and garage	Car preparation
Building cleaning	Textile surfaces
Nursing and retirement homes, doctor's surgeries	Textile surfaces
Hotels, gastronomy, catering	Textile surfaces
Municipal	Textile surfaces
Retail	Textile surfaces

## Technical data

Container sizes	Packaging unit	Part number
10 l	1 Piece(s)	6.295-198.0

## Application

### Spray extraction cleaner

- Combine the product with the appropriate dosage and fresh water.
- Clean textile coverings in overlapping sections with the one-step method (spraying/vacuuming in one procedure) or two-step method (spraying/allowing to soak and then vacuuming).
- Rinse the cleaned surface with the device and clear water.
- Vacuum textile coverings well and leave to dry.

### Carpet cleaner

- Combine the product with the appropriate dosage and fresh water.
- Pour in the product undiluted for devices with integrated detergent tank.
- Clean textile coverings in overlapping sections with the one-step method (spraying/vacuuming in one procedure) or two-step method (spraying/allowing to soak and then vacuuming).
- Rinse the cleaned surface with the device and clear water.
- Vacuum textile coverings well and leave to dry.

## Instructions for use

- Test on an inconspicuous part for material compatibility.
- Do not soak materials.
- Ensure good ventilation.

## Further information

- Material Safety Data Sheet (MSDS)



## Dosage and yield

Contents	Cleaning method	Dosage	Soiling	Yield
1000 ml	Deep cleaning	1.2 %	medium	80 m <sup>2</sup>
1000 ml	Deep cleaning	1.2 %	mild	100 m <sup>2</sup>