

## 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 7**  
in concentrate



**NTA-free**



### 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 fragrance

### Usage options

- Spray extraction machines
- Carpet cleaners

### Application areas

<b>Car dealership and garage</b>	Car preparation
<b>Building cleaning</b>	Textile surfaces
<b>Nursing and retirement homes, doctor's surgeries</b>	Textile surfaces
<b>Hotels, gastronomy, catering</b>	Textile surfaces
<b>Municipal</b>	Textile surfaces
<b>Retail</b>	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	Productivity
1000 ml	Deep cleaning	1.2 %	medium	80 m <sup>2</sup>
1000 ml	Deep cleaning	1.2 %	mild	100 m <sup>2</sup>