

RM 764 Carpet Cleaner



CarpetPro Cleaner RM 764, the deep cleaning spray extraction cleaner. For all textile floor coverings (including mixed and fully-synthetic fibres), upholstery and wall surfaces.



Properties

- Effective basic cleaner for spray extraction cleaning of textile coverings and upholstery
- Dissolves oil, grease and mineral stains
- With integrated odour eliminator. Effectively removes unpleasant odours such as sweat, urine, nicotine, etc.
- Liquid formulation, usable immediately
- Gentle cleaning action
- Cleaning active at all stages of temperature
- Free from bleaching agents
- Improves floor hygiene
- Pleasant, fresh fragrance
- Free of phosphates

Areas:

Car dealership and garage:	Car preparation
Contract cleaning:	Textile surfaces
surgery:	Textile surfaces
Hotels, gastronomy, catering:	Textile surfaces
Municipal:	Textile surfaces
Retail:	Textile surfaces

Application

- Spray extraction machines
- Carpet cleaners

pH

9.2
in concentrate



Part number

10 l

6.295-854.0

Application:

Spray extraction cleaner

- Combine the product with the appropriate dosage and fresh water.
- Clean textile coverings in overlapping sections in 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 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 cleaning agent tank.
- Clean textile coverings in overlapping sections in 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 device and clear water.
- Vacuum textile coverings well and leave to dry.

Directions for use:

- Test on an inconspicuous part for material compatibility.
- Do not soak materials.
- Store away from frost.

Warnings and safety recommendations according to EC Directives:

- EUH 210 Safety data sheet available on request.

Further information:

- Material Safety Data Sheet (MSDS)

Dosage and yield:

Content:	Cleaning method:	Primary mixture:	Dosage:	Contamination:	Productivity:
1000 ml	Deep cleaning		1 %	medium	P t
1000 ml			1 %	heavy	P t

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