

## Car shampoo 3-in-1 RM 610



Powerful car shampoo with unique 3-in-1 formula which offers exceptional cleaning performance thanks to the active dirt remover, as well as a quick-drying and ultra-shine formula. For outstanding cleaning efficiency, care and protection in one step. To gently clean all vehicle types.



### Properties

- Powerful and especially gentle multi-purpose cleaner
- For cleaning sensitive points on vehicles or motorcycles
- Quick and efficient cleaning in combination with a Kärcher high-pressure cleaner
- Quick-dry formula for streak-free drying without the need for manual polishing after cleaning
- Ultra Gloss Formula for a brilliant shine of the whole vehicle
- The Plug 'n' Clean system is the easiest and quickest way to apply cleaning agent using a Kärcher pressure washer
- Tensides biodegradable in accordance with OECD
- Ready-to-use detergent (RTU)

### Application areas

- Vehicles

### Suitable for

- High-pressure cleaner

Container sizes	VE*	Part number
1 l	6	6.295-750.0

\*VE: packaging unit

## Application:

### High-pressure cleaner

- Connect the bottle to the pressure washer, put the suction hose in the bottle or pour the detergent into the tank. Dispense under low pressure, let it work in for a short while and then rinse thoroughly under high pressure. Repeated application increases the care and protection effect.

## Instructions for use:

- Shelf life: 2 years

## Warnings and safety recommendations according to EC Directives:

- P102 Keep out of reach of children.
- EUH 210 Safety data sheet available on request.

## Environmental characteristics:



Surfactants based on 100% renewable raw materials



Bottle and label 100% recyclable



Highly efficient natural ingredients



Bottle made of 45% recycled material



Surfactants biodegradable (anaerobic – OECD 311)

Please contact us for more information:

**Alfred Kärcher SE & Co. KG**

Alfred-Kärcher Straße 28-40  
71364 Winnenden

Phone +49(0)7195-14-0  
Fax +49(0)7195-14-2212

[www.kaercher.com](http://www.kaercher.com)