

Plastic cleaner 3-in-1 RM 613

Powerful plastic cleaner with unique 3-in-1 formula which offers exceptional cleaning performance thanks to the active dirt remover, as well as a colour and material protection formula. For outstanding cleaning efficiency, care and protection in one step. Can be used on garden furniture, PVC window frames and other plastic surfaces.



Properties

- Active dirt remover for quick and efficient cleaning of fats, bird droppings and soiling from emissions
- Efficient colour protection formula slows down yellowing and bleaching of plastic surfaces
- Material protection formula for long-lasting flexibility and durability of garden furniture, window frames and plastic panels
- The Plug 'n' Clean system is the easiest and quickest way to apply cleaning agent using a Kärcher pressure washer
- Ready-to-use detergent (RTU)

Usage options

- High-pressure cleaner

Application areas

Garden furniture
Window frames
Plastic panels

Technical data

Container sizes	Packaging unit	Part number
1 l	6 Piece(s)	6.295-758.0

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.

Warnings and safety recommendations according to EC Directives

- Warning
- H315 Causes skin irritation
- H319 Causes serious eye irritation
- P102 Keep out of reach of children.
- P264 Wash thoroughly after handling.
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P332 + P313 If skin irritation occurs: Get medical advice/attention.
- P362 + P364 Take off contaminated clothing and wash it before reuse.
- P337 + P313 If eye irritation persists: Get medical advice/attention.