














Kärcher cleaning agents – tough on dirt, easy on the environment.

For over 30 years, Kärcher has developed its own highly-efficient and eco-friendly detergents and chemicals for specific cleaning tasks. Kärcher has been a supplier of high-quality systems for years and now ranks as a world leading manufacturer of cleaning machines, detergents and chemicals. Kärcher has a wealth of expertise and technologies that set standards and offer tailor-made solutions from one source.

Product description	Application	Preparation	Dosage	Product information	Bulk size	Order No./VE* Quantity
Pre-sprayers and rim cleaners for cars and commercial vehicles						
 <p>Prewash RM 803 ASF Active cleaning, gentle high-pressure prespraying agent. Assists softening and removal of oil and grease deposits as well as insect residues. VDA-compliant.¹⁾</p>	High-pressure cleaners	1+2	1.5–6%	alkaline pH: 13	10 l	■ 1 6.295-547.0
	Vehicle washing bay		0.5–2%		20 l	■ 1 6.295-548.0
	Self-service car washes	1+2	1.5–6%		200 l	■ 1 6.295-549.0
	Spray units		2%			
 <p>Prewash RM 803 ASF Active, gentle high-pressure prespraying agent. For trouble-free acceleration of the softening process and removal of oil and grease deposits as well as insect residues. VDA-compliant.¹⁾</p>	High-pressure cleaners	1+2	1.5–6%	alkaline pH: 13.2	10 l	1 6.295-040.0
	Vehicle washing bay		0.5–2%		20 l	1 6.295-435.0
	Self-service car washes	1+2	1.5–6%		200 l	1 6.294-978.0
	Spray units		2%			
 <p>Intensive Rim Cleaner RM 800 ASF Effective wheel cleaner concentrate. Active foam enables the gentle removal of all normal rim contamination, such as brake dust, tyre wear, winter road salt deposits, lime stains and salt residues.</p>	Spray units		10%	acidic pH: 0.3	20 l	■ 1 6.295-441.0
	Self-service car washes		10%		200 l	■ 1 6.295-452.0
	Vehicle washing bay		10%			
 <p>Rim Cleaner, alkaline RM 801 ASF Special rim cleaner for all coated alloy and steel rims (except uncoated highly polished special-purpose rims). Gentle action effectively removes the most stubborn wheel rim contamination, such as road dust, baked-on brake dust, tyre wear and winter road salt deposits. Does not damage concrete floors or wheel arches. VDA-compliant.²⁾</p>	Spray units		10%	alkaline pH: 13.5	20 l	■ 1 6.295-323.0
	Self-service car washes		10–20%		200 l	■ 1 6.295-401.0
	Vehicle washing bay		10–20%			
High-pressure and foam wash						
 <p>Active Foam Wash Nano RM 816 ASF Highly active, wax-compatible shampoo for brush cleaning in automatic washing bays. A special combination of active ingredients improves brush sliding ability to protect the vehicle surface and prepare it optimally for treatment with Nano RM 832 ASF shine drier. VDA-compliant.²⁾</p>	Vehicle washing bay		0.2%	slightly alkaline pH: 8.7	20 l	■ 1 6.295-440.0
					200 l	■ 1 6.295-322.0
 <p>Car Shampoo RM 811 ASF Highly active, wax-compatible shampoo for brush cleaning in automatic washing systems. Specially formulated to reduce sliding friction of brushes and thus protect the surface of the vehicle. VDA-compliant.²⁾</p>	Vehicle washing bay		0.2%	slightly alkaline pH: 8.7	20 l	■ 1 6.295-439.0
					200 l	■ 1 6.295-140.0
 <p>Active Foam RM 812 ASF Very powerful, foam-intensive active foam. Specially formulated to protect vehicle surfaces as well as the brushes. VDA-compliant.²⁾</p>	Self-service car washes	1+3	0.8%	slightly alkaline pH: 8.9	20 l	■ 1 6.295-430.0
	Vehicle washing bay		0.2%		200 l	■ 1 6.295-137.0

■ Free from nitrilotriacetate (NTA) ¹⁾ VDA-compliant class A ²⁾ VDA-compliant class B * Contents

Product description	Application	Preparation	Dosage	Product information	Bulk size	VE*	Quantity	Order No./
Waxes and drying aids								
	Gloss Dryer Nano RM 832 ASF	Vehicle washing bay		0.1–0.2%	slightly acidic	20 l	■ 1	6.295-432.0
	Liquid pearl wax with special nanoparticles for use in vehicle washes, coin-op washes and high-pressure units. This nano shine dryer quickly breaks down the water film to produce very good drying results. VDA-compliant. ¹⁾	Self-service car washes		0.1–0.2%	pH: 4	200 l	■ 1	6.295-320.0
		High-pressure cleaners	1+9	1–2%				
	Hot Wax RM 820	High-pressure cleaners	1+9	1–2%	neutral	20 l	■ 1	6.295-428.0
	This liquid thermo wax produces a weather-resistant preservative layer which protects vehicles against corrosion. Contains natural carnauba wax. VDA-compliant. ¹⁾	Vehicle washing bay		0.1–0.2%	pH: 6.3	200 l	■ 1	6.295-143.0
		Self-service car washes	1+9	1–2%				
	Super Pearl Wax RM 824	Vehicle washing bay	Undiluted	0.1–0.2%	slightly acidic	20 l	■ 1	6.295-438.0
	Drying, protection and care all in one. This liquid pearl wax quickly breaks down the water film and ensures very good drying characteristics, especially if hard water is used. VDA-compliant. ¹⁾	High-pressure cleaners	1+9	1–2%	pH: 4	200 l	■ 1	6.295-074.0
	Drying Aid RM 829	Vehicle washing bay		0.1–0.3%	slightly acidic	20 l	■ 1	6.295-429.0
	This drying aid causes ultra-fast breaking down of the water film and generates a long-lasting protective layer. Also suitable for soft water and osmosis water. VDA-compliant. ¹⁾	Self-service car washes		0.1–0.3%	neutral	200 l	■ 1	6.295-077.0
					pH: 5			
	Kärcher Polish Plus RM 831	Vehicle washing bay		40–80 ml/vehicle	slightly acidic	10 l	■ 1	6.295-110.0
	Innovative vehicle care agent with special care formula for long-lasting wax conservation. Protects vehicles against traffic grime, insects, acid rain and other harmful environmental influences. VDA-compliant. ¹⁾				pH: 3.5	20 l	■ 1	6.295-427.0
	Foam Polish Plus RM 837	Vehicle washing bay		20–40 ml/vehicle	slightly acidic	20 l	■ 1	6.295-779.0
	Clearly visible long-term protection with repair action. Protects the surface from environmental influences. Increases shine. With lotus blossom extract, NTA-free. VDA-compliant. ¹⁾	Self-service car washes		20–40 ml/vehicle	pH: 4			

■ Free from nitrilotriacetate (NTA)

¹⁾ VDA-compliant class A

²⁾ VDA-compliant class B

* Contents