


















Product description	Application	Primary mixture		Properties	Packaging size	Contents	Order No./ Quantity	Price
		Dosage						
Pre-sprayers and wheel cleaners for cars and commercial vehicles								
 <p>Prewash RM 803, NTA-free Active, gentle high-pressure prespraying agent. For trouble-free acceleration of the softening and removal of oil and grease deposits, as well as insect residues. NTA-free.</p>	High-pressure cleaners	1+2	1.5-6 %	alkaline pH: 13	10 l	■ ▲ 1	6.295-547.0	
	Vehicle washing plant		0.5-2 %		20 l	■ ▲ 1	6.295-548.0	
	Self-service washing stations	1+2	1.5-6 %		200 l	■ ▲ 1	6.295-549.0	
 <p>Prewash RM 803 Active, gentle high-pressure prespraying agent. For trouble-free acceleration of the softening and removal of oil and grease deposits, as well as insect residues.</p>	High-pressure cleaners	1+2	1.5-6%	alkaline pH: 13.2	10 l	▲ 1	6.295-040.0	
	Vehicle washing plant		0.5-2%		20 l	▲ 1	6.295-435.0	
	Self-service washing stations	1+2	1.5-6%		200 l	▲ 1	6.294-978.0	
 <p>Truck Cleaner, acidic RM 804 Acid pre-spraying agent for commercial vehicle brush and high pressure washing facilities. Removes mineral soiling such as plaster, lime, mortar and concrete from construction site vehicles and steel structures.</p>	High-pressure cleaners		1-3%	acidic pH: 1	20 l	■ ▲ 1	6.295-595.0	
	Vehicle washing plant		1-3%		200 l	■ ▲ 1	6.295-598.0	
	Spray units		1-3%					
 <p>Truck Cleaner, alkaline RM 805, NTA-free This pre-spraying agent for use in commercial vehicle washes effectively helps to remove the most stubborn grime, such as lubricants, soot, oil, tar, insect remains and grey film from all types of commercial vehicles. NTA free.</p>	Spray units		1-3%	alkaline pH: 12.8	20 l	■ 1	6.295-550.0	
	High-pressure cleaners		1-3%					
	Vehicle washing plant		1-3%					
 <p>Truck Cleaner, alkaline RM 805 This pre-spraying agent for use in commercial vehicle washes effectively helps to remove the most stubborn grime, such as lubricants, soot, oil, tar, insect remains and grey film from all types of commercial vehicles.</p>	Spray units		1-3%	alkaline pH: 12.8	20 l	1	6.295-434.0	
	High-pressure cleaners		1-3%		200 l	1	6.295-241.0	
	Vehicle washing plant		1-3%					
 <p>Rim Cleaner, acidic RM 800 Highly effective rim cleaner concentrate. Active foam enables the gentle removal of all normal rim contamination, like brake dust, tyre wear, winter salt residues, lime stains and salt deposits.</p>	Spray units		10%	acidic pH: 0.3	20 l	■ ▲ 1	6.295-441.0	
	Self-service washing stations		10%		200 l	■ ▲ 1	6.295-452.0	
	Vehicle washing plant		10%					
 <p>Rim Cleaner, alkaline RM 801 Special rim cleaner for all coated light metal and steel rims (except for uncoated, highly polished special rims). Gentle action, effectively removes the most stubborn rim contamination, e.g. road dust, baked-on brake dust, tyre wear and winter salt residues. Does not attack concrete floors or wheel arches.²⁾</p>	Spray units		10%	alkaline pH: 13.5	20 l	■ 1	6.295-323.0	
	Self-service washing stations		10-20%		200 l	■ 1	6.295-401.0	
	Vehicle washing plant		10-20%					
High-pressure and foam wash								
 <p>Active Foam Wash Nano RM 816 Highly active, wax-compatible brush shampoo for brush cleaning in automatic washing bays. A special active ingredient combination improves brush sliding ability to protect the vehicle surface and prepare it optimally for treatment with Gloss Dryer Nano RM 832. VDA-compliant.²⁾</p>	Vehicle washing plant		0.2%	slightly alkaline pH: 8.7	20 l	■ ▲ 1	6.295-440.0	
						200 l	■ ▲ 1	6.295-322.0
 <p>High-Pressure Wash RM 806, NTA-free This concentrate has a broad dirt-dissolving range and removes the most stubborn road dirt, such as dust, oil, lubricating grease, insects, tree resin and mud. NTA free.</p>	High-pressure cleaners	1+3	0.8-2%	alkaline pH: 13.3	20 l	■ ▲ 1	6.295-553.0	
	Self-service washing stations	1+3	0.8-2%		200 l	■ ▲ 1	6.295-554.0	

²⁾VDA compliant Class B.

■ Nitrotriacetate-free (NTA-free).









▲ Easily separable in oil separator systems (ASF).

	Product description	Application	Primary mixture		Properties	Packaging size	Contents	Order No./Quantity	Price
			Dosage						
	High-Pressure Wash RM 806 This concentrate has a broad dirt-dissolving range and removes the most stubborn road dirt, such as dust, oil, lubricating grease, insects, tree resin and mud.	High-pressure cleaners Self-service washing stations	1+3	0.8-2%	alkaline	5 l	▲	1	6.295-504.0
			1+3	0.8-2%	pH: 13.5	20 l	▲	1	6.295-433.0
						200 l	▲	1	6.295-134.0
	Foam Cleaner RM 838 The alkaline Foam Cleaner RM 838 for contactless vehicle washing effortlessly removes heavy oil and grease stains, insect residues and road dirt and is gentle on paintwork.	Self-service washing stations High-pressure cleaners	1+3	0.5-2%	alkaline	20 l	■	1	6.295-838.0
			1+3	0.5-2%	pH: 13	200 l	■	1	6.295-839.0
	Brush Shampoo RM 811 Highly active, wax-compatible brush shampoo for brush washing in automatic washing bays. Special active ingredient combination supports brush sliding ability and protects the vehicle surface. VDA compliant. ²⁾	Vehicle washing plant		0.2%	slightly alkaline	20 l	■ ▲	1	6.295-439.0
					pH: 8.7	200 l	■ ▲	1	6.295-140.0
	Active Foam RM 812 Very powerful, intensive active foam. Specially formulated content materials to protect vehicle surfaces as well as the brushes. VDA-compliant. ²⁾	Self-service washing stations Vehicle washing plant	1+3	0.8%	slightly alkaline	20 l	■ ▲	1	6.295-430.0
					pH: 8.9	200 l	■ ▲	1	6.295-137.0
Waxes and drying aids									
	Gloss Dryer Nano RM 832 Liquid pearl wax with special Nano particles for use in car wash stations, self-service washing plants and high-pressure machines. This Nano gloss dryer quickly breaks down the water film to produce very good drying results. VDA-compliant. ¹⁾	Vehicle washing plant Self-service washing stations High-pressure cleaners		0.1-0.2%	slightly acidic	20 l	■	1	6.295-432.0
					pH: 4	200 l	■	1	6.295-320.0
			1+9	1-2%					
	Liquid Leather RM 833 Special drying aid for washes without blow drying. Lets water run off over large surfaces and dries without spots and streaks. Suitable for high-pressure cleaners as well.	Vehicle washing plant	1+3	0.4-0.8%	alkaline	20 l	■	1	6.295-391.0
					pH: 12	200 l	■	1	6.295-392.0
	Hot Wax RM 820 This liquid thermo wax produces a weather-resistant preservative layer to protect vehicles against corrosion. Contains natural carnauba wax. VDA compliant. ¹⁾	High-pressure cleaners Vehicle washing plant Self-service washing stations	1+9	1-2%	neutral	20 l	■	1	6.295-428.0
					pH: 6.3	200 l	■	1	6.295-143.0
			1+9	1-2%					
	Spray Wax RM 821 This liquid spray wax gives vehicles a brilliant shine and long-term protection. Unaffected by water quality, it provides a spotless finish without blow drying. VDA compliant. ¹⁾	High-pressure cleaners Self-service washing stations	1+9	1-2%	slightly acidic	20 l	■	1	6.295-431.0
			1+9	1-2%	pH: 4	200 l	■	1	6.295-084.0
	Super Pearl Wax RM 824 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⁾	Vehicle washing plant High-pressure cleaners	undiluted	0.1-0.2%	slightly acidic	20 l	■	1	6.295-438.0
			1+9	1-2%	pH: 4	200 l	■	1	6.295-074.0
	Drying Aid RM 829 This drying aid quickly breaks down the water film and produces a long-lasting and protective layer. Also suitable for soft water and osmosis water. VDA compliant. ¹⁾	Vehicle washing plant Self-service washing stations		0.1-0.3%	slightly acidic	20 l	■	1	6.295-429.0
					pH: 5	200 l	■	1	6.295-077.0

¹⁾VDA compliant Class A.²⁾VDA compliant Class B.

■ Nitrilotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).



	Product description	Application	Primary mixture	Dosage	Properties	Packaging size	Contents	Order No./ Quantity	Price
	Kärcher Polish Plus RM 831 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⁾	Vehicle washing plant		40-80 ml/ vehicle	slightly acidic pH: 3.5	10 l	■	1	6.295-110.0
						20 l	■	1	6.295-427.0
	Foam Polish Plus RM 837 Clearly visible, long-lasting preservation with repair effect. Protects the surface from environmental influences. Increases shine. With lotus blossom extract.	Vehicle washing plant		20-40 ml/ vehicle	slightly acidic	20 l		1	6.295-779.0
		Self-service washing stations		20-40 ml/ vehicle	pH: 4				
Other products									
	Washing Bay and Tile Cleaner RM 841 This acidic washing bay and tile cleaning concentrate quickly and efficiently removes lime, grease, wax, cleaning agent residue and traces of rust.	Deep cleaning		20-50%	acidic	20 l	■ ▲	1	6.295-419.0
		Maintenance cleaning		5-10%	pH: 0.3				
	Softening Salt Specially formulated to soften water in soft water osmosis water systems.	Vehicle washing plant				25 kg		1	6.287-016.0
Coin-operated wash products									
	Rim Cleaner, alkaline CP 901 Special wheel cleaner for coated light-metal and steel rims (not suitable for uncoated high-gloss special rims). Gentle action effectively removes the most stubborn dirt, such as brake dust, tyre wear and winter salt deposits. Overdosage can easily be avoided thanks to the colouring of the cleaning agent. ²⁾	High-pressure cleaners		10-20%	alkaline	20 l	■	1	6.295-676.0
		Spray units		10%	pH: 13.5				
		Self-service washing stations		10-20%					
	Intensive Dirt Remover CP 930 Active pre-spray agent, effortlessly removes the most stubborn grease and oil stains. It easily accelerates the softening and removal of insect residues.	High-pressure cleaners		0.5-2%	alkaline	20 l	■ ▲	1	6.295-515.0
		Spray units		0.5-2%	pH: 13	200 l	■ ▲	1	6.295-516.0
		Self-service washing stations		0.5-2%					
	High-Pressure Wash CP 935 Highly effective cleaning concentrate with an apple scent for vehicle washes. Removes the most stubborn soiling such as dusts, oil, lubricants, insect residues, tree resin and mud.	High-pressure cleaners		0.3-2%	alkaline	20 l	■ ▲	1	6.295-517.0
		Self-service washing stations		0.3-2%	pH: 12.2	200 l	■ ▲	1	6.295-518.0
	Active Foam CP 940 Slightly alkaline cleaning shampoo, produces a stable foam in clean park systems and in self-service washing stations. Active Foam CP 940 is gentle on the surfaces and can be easily rinsed away. It has a pleasantly fresh lemon scent. ²⁾	High-pressure cleaners		1.3-2%	alkaline	20 l	■ ▲	1	
		Vehicle washing plant		1.3-2%	pH: 11.4	200 l	■ ▲	1	6.295-520.0
		Self-service washing stations		0.2%					
		High-pressure cleaner with foam nozzle		1.3-2%					

¹⁾ VDA compliant Class A.

²⁾ VDA compliant Class B.

■ Nitrilotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).

	Product description	Application	Primary mixture	Dosage	Properties	Packaging size	Contents	Order No./	
								Quantity	Price
	Thermo Wax CP 945 This thermo-wax concentrate produces a water-repellent, durable coating with a high-gloss effect. With a high natural carnauba wax content. ¹⁾	High-pressure cleaners Self-service washing stations		0.2-0.4 %	slightly acidic pH: 4.5	20 l	■	1	6.295-521.0
				0.2-0.4 %		200 l	■	1	6.295-522.0
	Top Care CP 950 Liquid spray wax for conservation and shiny finish care. Insensitive to water hardness, it generates a stable high-lustre film, allows water to be removed from large surfaces and dries without leaving streaks or spots. ¹⁾	Self-service washing stations High-pressure cleaners		0.02-0.05 %	slightly acidic pH: 3.5	20 l	■	1	6.295-523.0
				0.02-0.05 %		200 l	■	1	6.295-524.0

¹⁾ VDA compliant Class A.

■ Nitrioltriacetate-free (NTA-free).