










Vehicle	Product description	Application	Primary mixture		Properties	Packaging size		PU	Order No./ Quantity	Price	
			1+3	Dosage		2.5 l	10 l				
	Oil and Grease Cleaner Extra RM 31 Highly concentrated high-pressure deep cleaning agent. At all temperature ranges, highly efficient lifting of the most stubborn contaminations, such as oil, grease, tar, soot and smoke resin.	High-pressure cleaners	1+3	1.5-10%	alkaline	2.5 l	■ ▲ 4	4	6.295-584.0		
		Spray units		25%	pH: 13	10 l	■ ▲ 1	1	6.295-068.0		
							20 l	■ ▲ 1	1	6.295-069.0	
							200 l	■ ▲ 1	1	6.295-422.0	
							1000 l	■ ▲ 1	1	6.295-072.0	
	Oil and Grease Cleaner Extra RM 31 ecoefficiency Highly concentrated deep cleaning agent for high-pressure cleaning. Effectively removes stubborn dirt, e.g. oil, grease, soot and smoke resin at all temperatures. With the ecoefficiency formulation, particularly economical, effective and environmentally friendly.	High-pressure cleaner (80 °C)	1+3	0.75-4%	alkaline	2.5 l	■ ▲ 4	4	6.295-646.0		
		High-pressure cleaner (60 °C)	1+3	1-5%	pH: 13.5	10 l	■ ▲ 1	1	6.295-647.0		
		Spray units		5-25%		20 l	■ ▲ 1	1	6.295-648.0		
							200 l	■ ▲ 1	1	6.295-649.0	
	Active Cleaner, alkaline RM 81, NTA-free Efficiently and gently acting high-pressure cleaning concentrate for heavy oil, grease and mineral soiling. Suitable for cleaning vehicles, tarpaulins and engines. NTA free.	High-pressure cleaners	1+3	1-5%	alkaline	2.5 l	■ ▲ 4	4	6.295-555.0		
		Spray units		5-25%	pH: 12.3	10 l	■ ▲ 1	1	6.295-556.0		
							20 l	■ ▲ 1	1	6.295-557.0	
							200 l	■ ▲ 1	1	6.295-558.0	
							1000 l	■ ▲ 1	1	6.295-559.0	
	Active Cleaner, alkaline RM 81 ecoefficiency High-pressure cleaning concentrate with a powerful and gentle cleaning action for removing stubborn oil, grease and mineral contamination. Suitable for vehicle and engine wash as well as tarpaulin cleaning. With the ecoefficiency formulation, it is very economical, effective and environmentally friendly.	High-pressure cleaner (80 °C)	1+3	0.75-4%	alkaline	2.5 l	■ ▲ 4	4	6.295-642.0		
		High-pressure cleaner (60 °C)	1+3	1-5%	pH: 12.3	10 l	■ ▲ 1	1	6.295-643.0		
		Spray units		5-25%		20 l	■ ▲ 1	1	6.295-644.0		
							200 l	■ ▲ 1	1	6.295-645.0	
	Active Cleaner, alkaline RM 81 High-pressure cleaning concentrate with a powerful and gentle cleaning action for removing stubborn oil, grease and mineral contamination. Suitable for vehicle and engine wash as well as tarpaulin cleaning.	High-pressure cleaners	1+3	1-5%	alkaline	10 l	▲ 1	1	6.295-124.0		
		Spray units		5-25%	pH: 12.6	20 l	▲ 1	1	6.295-125.0		
						200 l	▲ 1	1	6.295-444.0		
	Wax Remover RM 36 Wax stripper; gently removes protective wax coatings and grease residue from paintwork surfaces. Ideal for use with high-pressure cleaners.	High-pressure cleaners		1-5%		20 l	■ 1	1	6.295-423.0		
						200 l	■ 1	1	6.295-149.0		
	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.	Spray units		10%	acidic	20 l	■ ▲ 1	1	6.295-441.0		
		Self-service washing stations		10%	pH: 0.3	200 l	■ ▲ 1	1	6.295-452.0		
		Vehicle washing plant		10%							
	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⁾	Spray units		10%	alkaline	20 l	■ 1	1	6.295-323.0		
		Self-service washing stations		10-20%	pH: 13.5	200 l	■ 1	1	6.295-401.0		
		Vehicle washing plant		10-20%							
	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.	High-pressure cleaners	1+2	1.5-6%	alkaline	10 l	▲ 1	1	6.295-040.0		
		Vehicle washing plant		0.5-2%	pH: 13.2	20 l	▲ 1	1	6.295-435.0		
		Self-service washing stations	1+2	1.5-6%		200 l	▲ 1	1	6.294-978.0		
		Spray units		2%							

²⁾ VDA compliant Class B.

■ Nitrotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).

	Product description	Application	Primary mixture		Properties	Packaging size		PU	Order No./Quantity	Price
				Dosage						
	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.	High-pressure cleaners Vehicle washing plant Self-service washing stations Spray units	1+2	1.5-6%	alkaline pH: 13	10 l	■ ▲	1	6.295-547.0	
				0.5-2%		20 l	■ ▲	1	6.295-548.0	
			1+2	1.5-6% 2%		200 l	■ ▲	1	6.295-549.0	
	Active Cleaner, powder RM 80 Highly concentrated, pourable and water-soluble powder with a fresh scent. Dissolves oil, grease and emission-related soiling, effective at all temperature ranges, gentle action.	High-pressure cleaners Self-service washing stations	1+9	0.5%	slightly alkaline pH: 10.9	20 kg	■ ▲	1	6.295-237.0	
			1+9	1%						
	Car Shampoo, powder RM 22, NTA-free Powerful shampoo powder for removing stubborn oil, grease and mineral contamination. Ideal for engine cleaning and vehicle wash. NTA-free.	High-pressure cleaners Spray units	1+9	0.5-2%	alkaline pH: 12.7	20 kg	■ ▲	1	6.295-537.0	
				5%						
	Car Shampoo, powder RM 22 Powerful shampoo powder for removing stubborn oil, grease and mineral contamination. Ideal for engine cleaning and vehicle wash.	High-pressure cleaners Spray units	1+9	0.5-2%	alkaline pH: 12.9	20 kg	▲	1	6.295-254.0	
				5%						
	Hot Wax RM 41 Paintwork preservation and care product with high natural carnauba wax content. Produces a high lustre finish.	High-pressure cleaners manual	1+3	1-2%	slightly acidic pH: 4.5	10 l	■	1	6.295-153.0	
				1-2%		20 l	■	1	6.295-154.0	
	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.	High-pressure cleaners Self-service washing stations	1+9	1-2%	slightly acidic pH: 4	20 l	■	1	6.295-431.0	
			1+9	1-2%		200 l	■	1	6.295-084.0	
						2.5 l	■	4	6.295-583.0	
Food industry										
	Foam Cleaner, neutral RM 57 Gentle foam cleaning agent for light oil, grease and protein stains. Stable foam blanket enhances cleaning action and is easily rinsed away.	High-pressure cleaners High-pressure cleaner with foam nozzle Spray units Manual	1-2%	3-10% 10% 10%	neutral pH: 6.7	20 l	■ ▲	1	6.295-178.0	
	Foam Cleaner, alkaline RM 58 Reliably removes stubborn grease, oil and protein stains as well as food residue on tiles and containers. Foam blanket permits long periods of contact for intensive cleaning action on vertical surfaces.	Spray units High-pressure cleaners High-pressure cleaner with foam nozzle Manual	4-6%	4-10% 10%	alkaline pH: 13.1	20 l	■ ▲	1	6.295-100.0	
			1-2%				200 l	■ ▲	1	6.295-413.0
	Foam Cleaner, acidic RM 59 Effortlessly removes stubborn deposits and coatings like lime, rust, grease, protein, beer stone and milk stone on tiles and containers. Very stable foam blanket ensures intensive cleaning effect on all surfaces.	High-pressure cleaners High-pressure cleaner with foam nozzle Spray units Manual	1-2%	3-10% 6% 10%	acidic pH: 1.8	20 l	■ ▲	1	6.295-192.0	
							200 l	■ ▲	1	6.295-414.0
	Grease and Protein Remover RM 731 Removes even the toughest grease, protein, oil and soot contamination from floors, working areas, machines, etc. (particularly suitable for use in the food processing industry). Easy to use, with a gentle cleaning action. Washes clean without residue.	High-pressure cleaners Spray units Manual	1-6%	1-6% 1-6%	alkaline pH: 13.1	5 l	■ ▲	1	6.295-402.0	
							200 l	■ ▲	1	6.295-469.0

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		Properties	Packaging size		Order No./ Quantity	Price
			Dosage				PU		
	Disinfectant Cleaner RM 732 Disinfectant cleaning agent. With bactericidal, fungicidal and limited antiviral properties. Offers very good cleaning effect. DVG-listed. Use biocides safely. Always read the label and product information before use. ³⁾	High-pressure cleaners	1-3%	slightly	5 l	1	6.295-596.0		
		Maintenance cleaning	1-3%	alkaline	200 l	1	6.295-417.0		
		Spray units	1-3%	pH: 9.9					
		Manual	1-3%						
	Disinfectant Cleaner, foaming RM 734 Disinfectant foam detergent. With fungicidal, viricidal, sporicidal and bactericidal properties. Removes grease, protein, oil and soot stains at the same time. Stable foam blanket allows use on vertical surfaces. DVG-listed. Use biocides safely. Always read the label and product information before use. ³⁾	High-pressure cleaner with foam nozzle	2-5%	alkaline	20 l	■	1	6.295-282.0	
		Spray units	2-5%	pH: 13.7					
		Manual	2-5%						
	Disinfectant RM 735 Effective, neutral disinfectant. With bactericidal, fungicidal and limited viricidal properties (e.g. hepatitis B). VAH/DGHM and DVG-listed. Use biocides safely. Always read the label and product information before use. ^{3) 5)}	High-pressure cleaners	0.75-2%	neutral	2.5 l	■	4	6.295-585.0	
		Spray units	0.75-2%	pH: 7.6	5 l	■	1	6.295-597.0	
		Manual	0.75-2%						
	Active Cleaner, acidic RM 25 Acidic high-pressure primary cleaner for sanitary areas. Removes limescale, rust, beer stone and milk stone, grease and albumen stains. Ideal for cleaning inside tanks in the food industry.	High-pressure cleaners	1+3	0.5-10%	acidic	2.5 l	■ ▲	4	6.295-588.0
		Spray units		25%	pH: 0.2	10 l	■ ▲	1	6.295-113.0
						20 l	■ ▲	1	6.295-420.0
						200 l	■ ▲	1	6.295-421.0
	Oil and Grease Cleaner Extra RM 31 ecoefficiency Highly concentrated deep cleaning agent for high-pressure cleaning. Effectively removes stubborn dirt, e.g. oil, grease, soot and smoke resin at all temperatures. With the ecoefficiency formulation, particularly economical, effective and environmentally friendly.	High-pressure cleaner (80 °C)	1+3	0.75-4%	alkaline	2.5 l	■ ▲	4	6.295-646.0
		High-pressure cleaner (60 °C)	1+3	1-5%	pH: 13.5	10 l	■ ▲	1	6.295-647.0
		Spray units		5-25%		20 l	■ ▲	1	6.295-648.0
						200 l	■ ▲	1	6.295-649.0
	Oil and Grease Cleaner Extra RM 31 Highly concentrated high-pressure deep cleaning agent. At all temperature ranges, highly efficient lifting of the most stubborn contaminations, such as oil, grease, tar, soot and smoke resin.	High-pressure cleaners	1+3	1.5-10%	alkaline	2.5 l	■ ▲	4	6.295-584.0
		Spray units		25%	pH: 13	10 l	■ ▲	1	6.295-068.0
						20 l	■ ▲	1	6.295-069.0
						200 l	■ ▲	1	6.295-422.0
				1000 l	■ ▲	1	6.295-072.0		
	Active Cleaner, alkaline RM 81, NTA-free Efficiently and gently acting high-pressure cleaning concentrate for heavy oil, grease and mineral soiling. Suitable for cleaning vehicles, tarpaulins and engines. NTA free.	High-pressure cleaners	1+3	1-5%	alkaline	2.5 l	■ ▲	4	6.295-555.0
		Spray units		5-25%	pH: 12.3	10 l	■ ▲	1	6.295-556.0
						20 l	■ ▲	1	6.295-557.0
						200 l	■ ▲	1	6.295-558.0
				1000 l	■ ▲	1	6.295-559.0		
	Intensive Deep Cleaner RM 750, NTA-free Powerful deep cleaner effectively removes the most stubborn stains, such as oil, grease, soot, blood and proteins. Low foam production. Particularly suited for floor cleaning by machine and for processing with hard surface cleaners. NTA free.	High-pressure cleaners	1+3	1-5%	alkaline	10 l	■ ▲	1	6.295-539.0
		Scrubber-driers - stripping		10-50%	pH: 13.7	200 l	■ ▲	1	6.295-540.0
		Scrubber driers - deep cleaning		5-50%					
		Manual		5-50%					
	Smoke Resin Remover RM 33 Very powerful liquid basic cleaning agent for removing stubborn stains such as oil, fat, tar, soot, resinous soot, and burnt-on sugar glazes. NTA free.	High-pressure cleaners	1+3	4-8%	alkaline	20 l	■ ▲	1	6.295-560.0
		Spray units		10%	pH: 13.5	200 l	■ ▲	1	6.295-561.0

³⁾ Included in the 7th DVG list of disinfectants for the food industry of June 2011.

⁵⁾ Included in the VAH list of disinfectants of 1 April 2012 (mhp Verlag GmbH Wiesbaden).

■ Nitrilotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).

	Product description	Application	Primary mixture		Properties	Packaging		Order No./ Quantity	Price
			Dosage			size	PU		
Agriculture									
	Foam Cleaner, alkaline RM 91 Agri The foam cleaner has excellent grease-dissolving properties and effortlessly removes organic material such as dung and dirt. Ideal for cleaning poultry, pig and cattle sheds as well as milk parlours.	High-pressure cleaners	3-5%		alkaline pH: 13.5	10 l	■	1	6.295-654.0
	Soaking Agent, alkaline RM 92 Agri The emollient loosens dried dung to reduce cleaning time and water consumption. Corrosion inhibitors preserve stable fixtures. Ideal for stables and milk parlours.	High-pressure cleaners	1-3%		alkaline pH: 14	10 l	■	1	6.295-656.0
	Surface Cleaner, acidic RM 93 Agri Acid surface cleaner for milk parlours, milk rooms and stables. Removes even the most stubborn deposits, such as limescale, minerals and corrosion. Corrosion inhibitors preserve stable fixtures.	High-pressure cleaners	1-3%		acidic pH: 1.4	10 l	■	1	6.295-658.0
	Desinfect K 1 RM 790 K 1 RM 790 Desinfect is a highly effective disinfectant containing peracetic acid for agricultural use. Fully effective within an extremely short contact time of 30 minutes. Use biocides safely. Always read the label and product information before use. ^{4) 6)}	High-pressure cleaner with 2K dual injector	0.5%		acidic pH: 2	18 l	■	1	6.295-503.0
	Desinfect K 2 RM 791 Buffer additive for effective peracetic acid disinfection. Used together with Desinfect K 1 RM 790 for foaming the disinfection solution. ^{4) 6)}	High-pressure cleaner with 2K dual injector	0.5%		alkaline pH: 13.4	18 l	■	1	6.295-501.0
Facades and solar									
	Active Cleaner, neutral RM 55 All-purpose, gentle high-pressure liquid concentrate for removing grease, oil and emission contamination. Ideal for cleaning facades and sensitive surfaces.	High-pressure cleaners	0.5-8%		slightly alkaline pH: 10	2.5 l	■ ▲	4	6.295-579.0
		Spray units	10%			10 l	■ ▲	1	6.295-090.0
		Manual	2%			20 l	■ ▲	1	6.295-411.0
						200 l	■ ▲	1	6.295-412.0
						1000 l	■ ▲	1	6.295-093.0
	Blasting Abrasive, fine Grit size 0.2-0.8 mm - ideal for cleaning clinker, brick, sandstone, terrazzo, steel, hardwood or concrete.	High-pressure cleaner with jet system and jet gun		tailored to individual requirements		25 kg		1	6.295-564.0
	Blasting Abrasive, coarse Grit size 0.25-1.4 mm - highly effective on steel, granite, aerated concrete and washed concrete. Also ideal for removing rust, paint and graffiti.	High-pressure cleaner with jet system and jet gun		tailored to individual requirements		25 kg		1	6.295-565.0
	Facade Cleaner, gel RM 43 Powerful façade cleaner with gel formula. Removes soot, oil, grease and environmental stains. Suitable for façades clad with stone, brick, rough-cast plaster, plastic, wood and glass.	High-pressure cleaners Spray units	6% 6-8%		alkaline pH: 13.8	20 l	■	1	6.295-447.0
	Solar Cleaner RM 99 Highly efficient, gentle and biodegradable cleaning agent for residue-free, streak-free cleaning of solar and photovoltaic systems. Prevents the formation of limescale. For all water hardness levels. For removing stubborn bird droppings, pollen, rust and dust. Also suitable for aluminium frames.	High-pressure cleaners	1+3	0.5-1%	slightly alkaline pH: 9	10 l	■		6.295-798.0
							20 l	■	

⁴⁾ Included in the thirteenth DVG list of disinfectants for animal husbandry dated June 2011

⁶⁾ Included in the IHO list of disinfectants for animal husbandry.










■ Nitrilotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).

	Product description	Application	Primary mixture		Properties	Packaging size		PU	Order No./ Quantity	Price
				Dosage						
Parts cleaning and phosphating										
	Parts Cleaner RM 39 Gentle cleaning and degreasing agent effectively removes oil, grease and soot stains from metal parts and provides temporary corrosion protection.	High-pressure cleaners Parts cleaners		2-5%	slightly alkaline pH: 10.5	20 l	■	1	6.295-165.0	
				1-5%		200 l	■	1		
	Phosphating Agent, powder RM 47 For degreasing and phosphating in a single operation. Provides temporary protection against corrosion and produces a good base for paints. When processed, it leaves bluish yellow iron phosphate layers. High yield.	High-pressure cleaners		1+9	0.5-1%	slightly acidic pH: 3.1	20 kg	■ ▲	1	6.295-163.0
	Phosphating Agent RM 48 For degreasing and phosphating in a single operation. Provides temporary protection against corrosion and produces a good base for paints. When processed, it leaves bluish-yellow iron phosphate layers.	High-pressure cleaners			0.5-1%	acidic pH: 2	20 l	■ ▲	1	6.295-219.0
							200 l	■ ▲	1	6.295-410.0
Maintenance and care of high-pressure cleaners										
	Descaling Acid RM 101 Hydrochloric acid basis for fast descaling. Quickly removes the most stubborn limescale and detergent residues and offers long-lasting corrosion protection. Particularly suitable for heating coils in high-pressure cleaners.	Heater coil descaling			10%	acidic pH: 0	5 l	■ ▲	1	6.295-398.0
	Machine Protector RM 110 Calcification protection for hot water high-pressure cleaners. This new formula offers improved protection from lime deposits in heater coil systems (up to 150°C) as well as integrated corrosion protection for all HDS machine components that come into contact with water.	Hot water high-pressure cleaners			6 ml/dH m ³	neutral pH: 7	1 l	■ ▲	6	6.295-312.0
							10 l	■ ▲	1	6.295-303.0
							20 l	■ ▲	1	6.295-488.0
							200 l	■ ▲	1	6.295-305.0
	Machine Protector Advance 1 RM 110 Scale inhibitor for hot water high-pressure cleaners with integral corrosion protection, especially for use in new HDS units with System Care option. The Machine Protector Advance 1 RM 110 formula offers improved protection against limescale deposits on heater coils (up to 150°C) and provides integral corrosion protection for components in contact with water.	Hot water high-pressure cleaners			6 ml/dH m ³	neutral pH: 7	1 l	■ ▲	6	6.295-625.0
	Machine Protector Advance 2 RM 111 Maximum machine protection for hot water high-pressure cleaners with system care adaptation. Machine Protector Advance 2 RM 111 provides the following protective functions for your machine: Protection against lime deposits in the heating coil (up to 150°C) - Pump care additive for continuous lubrication and care of the high-pressure pump - Protection against black water contamination (rust generation in the heating coil in the case of very soft water) - Corrosion protection for all parts in contact with water.	Hot water high-pressure cleaners			6 ml/dH m ³	alkaline pH: 12.3	1 l	■ ▲	6	6.295-629.0
Hand cleaning										
	Hand Cleaning Paste RM 200 Rich, gentle hand cleanser based on wood flour. For stubborn oil, grease, pigment and paint stains.	manual			undiluted	neutral pH: 6.4	10 l	■	1	6.291-030.0
							800 ml	■	1	6.291-031.0

■ Nitrilotriacetate-free (NTA-free).

▲ Easily separable in oil separator systems (ASF).

Product description	Pressure	Dosing range	Dispensing volume	Extendable	Dimensions (L × W × H)	Weight	PU	Order No./ Quantity	Price
Dilution devices									
 DS 2 Dosing Unit DVGW certified dosing unit for filling floor cleaning machines and buckets and for preparation of HD/HDS primary mixtures. Includes backflow preventer according to DIN EN 1717.	1.7-3.5 bar	0.3-25%	14 l/min	■	355 × 300 × 210 mm	1.86 kg	1	6.394-653.0	
 DS 3 Cleaning Agent Dosing System After connecting to a tap, cleaning agent can be filled into the fresh water tank diluted as required. Can also be used with the filling system attachment kit. Includes backflow preventer (DIN EN 1717).	2-6 bar	0.2-13.5%	15 l/min	■	390 × 390 × 150 mm	3.85 kg	1	2.641-811.0	
Dispensing aids									
Product description	Suitable for bulk size				Dimensions (L × W × H)	Weight	PU	Order No./ Quantity	Price
 Container valve, 5 l Practical aid for efficient filling and dosing of cleaning agents from containers.	5 l				85 × 48 × 40 mm	0.02 kg	1	6.394-819.0	
 Container valve, 10 l Practical aid for efficient filling and dosing of cleaning agents from containers.	10 l				60 × 90 × 70 mm	0.04 kg	1	6.394-758.0	
 Container valve, 20 l Practical aid for efficient filling and dosing of cleaning agents from containers.	20 l				75 × 110 × 60 mm	0.04 kg	1	6.394-759.0	
 Drum tap, 200 l For dispensing cleaning agents from drums.	200 l				150 × 100 × 65 mm	0.08 kg	1	6.412-438.0	
 Drum pump, 200 l Practical pump for dosed and efficient dispensing of cleaning agents from drums. Accurate and easy to use.	200 l				1560 × 175 × 90 mm	1.1 kg	1	6.291-108.0	
Spray units									
Product description	Pressure	Filling volume	Material	Dispensing volume	Dimensions (L × W × H)	Weight	PU	Order No./ Quantity	Price
 Cleaning Agent Sprayer Easy and convenient to use cleaning agent sprayer with sturdy plastic container and comfortable carrying strap for cleaning agent and disinfectant application.	3 bar	5 l	Plastic	0.46-1.22 l/min	520 × 200 × 200 mm	1.8 kg	1	6.394-255.0	
 EK 1 Cleaning Agent Sprayer Mobile and compact: low-pressure spray unit for effective dispensing of cleaning agent for wide area coverage. With integrated manual pump, ergonomic pump handle and level control.	0.5-6 bar	10 l	Stainless steel	0.78 l/min	640 × 285 × 270 mm	4.7 kg	1	6.394-628.0	
Telescopic spray lance Accessory for a long reach for use with EK 1 Cleaning Agent Sprayer. Extendable from 860 to 1520 mm including nozzle for precise application.					875 × 45 × 20 mm	0.37 kg	1	6.393-313.0	