

  	Characteristics	WT-DIRECT CLC Preservative Coating is a special protective coating for mirrored surfaces. WT-DIRECT Preservative Coating has been specifically formulated for the CLC paint and clear coat system.		
	Products and additives	1 K solvent-based preservative varnish		
	Container Item number	Please see the order form for the item number and container size.		
	Raw material base	Acrylic resin base		
	Usability subsurface-related	WT-DIRECT CLC preservative varnishes can be applied to: Mirrored and chrome-plated surfaces after drying for at least 30 minutes at room temperature		
	Clean	Before applying a clear coat over the protective coating, the surface should be wiped clean with a tack cloth. Do not degrease with silicone remover or similar cleaning agents.		
	dipstick	Not required		
	Mixing ratio	ready to spray		
	Pot life	-		
	Spray viscosity	15 - 16 seconds DIN 53211 at 20 °C		
	Processing instructions	The cabin and material temperature during processing should be between +18 °C and + 25 °C.		
	Nozzle size and Injection pressure		Nozzle size in mm	Injection pressure in cash
		Gravity cup HVLP SATA RP	1.0 1.0	0.6 0.6
	Operating temperature	Room temperature in the working area 19 - 24 °C		
	processing	1. Colour, drying times and material type of CLC conservation varnish (<u>the drying times must be observed</u> ; the preservative varnish must be applied within a maximum of 24 hours).		
		2. Allow parts to dry thoroughly. 3. Apply a layer of clear varnish.		

Labeling according to the German Hazardous Substances Ordinance (GefStoffV) in its currently valid version; see information on the container label. For professional vehicle painting only, in compliance with the manufacturer's recommendations in the leaflet.

For occupational safety, the information from the professional association of the chemical industry, "Processing of Coating materials (BGR 500 Part 2; Chapter 2.29)" must be observed. The information provided was determined in the laboratory and in practice as guideline values. The product information, including any assurances regarding product suitability, is provided to the best of our knowledge and corresponds to the current state of the art. Environmental influences, materials, application equipment, and application techniques are beyond our control and therefore beyond our responsibility. The customer must always test the suitability of the material under practical conditions before use.

	Overpaintable	Can be sprayed over with all common car repair clear coats.		
	Cleaning the Work equipment	With WT-Direct universal thinner.		
	Drying	at	20 °C	40°C
		Dust-free Handle bar can be painted over with clear varnishes	15 min. 30 min. 45 min.	5 min 10 min. 15 min.
	Storage stability	WT Direct Preservative Varnish: 24 months with RT 24 months with RT Information applies to unopened original containers at + 20 °C.		
	Labeling	For labelling according to GefStoffV of 28.10.93 see information on the container label.		
		 Protect from frost!	 Protect from heat!	

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