

Product Name: Wheel & Calliper

Description: Autotriz Wheel & Caliper is an extremely durable coating for any type of wheels and calipers. Its main advantage is its resistance to wheel cleaners with a pH ranging between 1 and 11. Its superb self-cleaning abilities help repel road grime, brake dust from brake pads and impregnation of iron particles from the brake discs, thus highly reduces cleaning effort.



Coverage: Wheel Coating is particularly suitable for metal, chrome, aluminium and painted wheels.

Technical Data		General Data	
Shelf life	12 months	Product Category	Wheel & Calliper Automotive Coating
Appearance	Colorless	Volume	50ML (AT-V4-50)
Curing	Normal ambient	Application	All Rims Parts
Base	Advance Polysiloxane	Coverage	50ML (3m ² - 4m ²)
Specified Gravity	0.95 g/cm ³	Storage	5-35°C/41-95°F
Hazard	Non-Hazardous		
Properties		Tools Needed	
<ul style="list-style-type: none"> • Excellent protection • Suitable for all kinds of metals • Semi-gloss finish • Easy-to-clean • Excellence adhesion • Excellent chemical resistance • Easy to apply • Cures at room temperature • Extreme heat resistant 		<ul style="list-style-type: none"> • Applicator block (AT-AC-AB) • Microfiber Suede cloth (AT-AC-MS) • Lint-free microfiber towel (AT-AC-MC) • Puff applicator (AT-AC-PA) 	

Guide: The product is for professional use and should be applied by approved applicators only. Test on a small area or apply a test coat before application.

Instruction: Clean the surface thoroughly to be free of tar, iron particles, etc. on surface. Use the white microfiber suede cloth that comes with the box or use applicator of your preference. Foam applicators can also be used as a substitute. Apply Wheel & Calliper Coating using normal pressure on applicator. Make sure the area is well covered. Wait a minute and let the coating cure. Remove residue (not always necessary, depends on the surface) If you are working on a shiny or black-coloured surface make sure you don't have any high spots or streaks when you are done. Wait 60 minutes before adding an additional layer for maximum protection. Allow curing of coating to begin. Curing can be accelerated using IR Lamps. Follow lamp manufacturer's recommended settings.

Precaution: Ensure the substrate is free from contaminants prior to and during the application process. Keep coating away from all polish and compound dust during the curing process.

Process and Curing: The product must be applied at an ambient temperature of at least + 5°C and relative humidity of 30 % - 80 %. Avoid direct sunlight! Apply the coating in clean and dry conditions. Any mistakes can be rectified within approx. 10 min of application. Traces of water in the applicator should also be avoided. Applicators dampened with water should not be used. The applicators cannot be reused once the coating has been applied. Wheel & Calliper Coating is dry-to-touch after about one hour.