

TECTYL™
AEROSOLS
PROTECTIVE PRODUCTS






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TECTYL BODYSAFE WAX

For the protection of the underbody of your car, trailer or caravan Tectyl Bodysafe Wax is the product of your choice. The wax/bitumen based corrosion preventative compound with strong anti-wear properties will protect the body for a long period against stone chipping and abrasion from loose particles on the roads. Can be applied on wheels arches, the underbody of the car, caravans and trailer. Cures to a relatively firm, amber/brown, resilient, tough film. Avoid contact with PVC.



TECTYL 190 GREY / BLACK

Ideal protection against abrasive damage to prevent corrosion from occurring on the underbodies of cars, trucks, caravans and trailers. Tectyl 190 is fast drying and can be painted over. Available as a grey or black, rubber-resin-based compound. The product cures to a firm, resilient and tough film.





TECTYL 930 MOTOR KONSERVERING

Conservation of the inside of spark-ignition engines during can easily be done, without taking the engine apart. Tectyl 930 Motor Konservering is a petroleum oil based lubricant and corrosion preventative compound designed to protect the inside of spark-ignition engines from corroding during storage. Simply spray for a minute or two into the intake of the carburettor, while the engine is running. Tectyl 930 Motor Konservering can also be used for the protection of external parts of engines. Can Application can be done on outboard engines, engines in storage and engines used seasonally, such as motorcycles. Tectyl 930 Motor Konservering dries to a thin, oily, transparent film. As the protective layer will dissolve in the engine oil, removal is not necessary when using the engine after storage.

TECTYL SCHEME

	400 MI	500 MI	600 MI	Vc 1000 MI
TECTYL Bodysafe Wax			TE10BODWA	
TECTYL Bodysafe Wax (with attachment)			TE10BODWA	
TECTYL Multi Purpose 506	TE10MP506V1A			TE10MP506V1A
TECTYL Multi Purpose Clear	TE10MP506CLA			
TECTYL ML			TE10MLV1	
TECTYL ML (with attachment)			TE10MLV1AT	
TECTYL ML Greenline			TE10MLATT	
TECTYL Glashelder Klar	TE10GLASA			TE10GLASA
TECTYL Amber	TE10AMBA			TE10AMBA
TECTYL 190 Grey		TE10190GA		
TECTYL 190 Black		TE10190BA		



TECTYL GLASHELDER KLAR

Tectyl Glashelder/Klar is a resin-based, colorless, corrosion preventive compound. It can be applied on: gardening, household, automotive, marine and industrial tools. It also is an excellent, non-conductive, moisture repellent when used on electrical wiring (for example in motor vehicles). Tectyl Glashelder/Klar cures to a hard transparent film.



TECTYL AMBER

When parts need to hold firmly, but also must unfasten easily Tectyl Amber is the best choice. With its strong water displacing properties, excellent penetration and corrosion protection, Tectyl Amber keeps rust and water out. By applying a thin film on the center of a wheel hub, bolts, nuts and in the center of a wheel rim, corrosion and "non-removable wheels" can be avoided. Tectyl Amber is a versatile protective coating for a wide variety of applications.

Cures to a waxy, semi-firm, amber colored, translucent film.



TECTYL ML

Ideal for the protection of hollow sections in automobiles like door panels, side sills and frames, but also door hinges, piping and flanges, welding connections, inside of protection screens. This petroleum wax-based product is designed to penetrate deeply into crevices to prevent corrosion. Do not forget to pay special attention to places where water can collect, such as corners and seams. Tectyl ML is also available with an attachment containing a special nozzle set for difficult-to-apply areas. Wax-based corrosion preventative compound Strong penetrating and water displacing properties Ideal for hard to reach areas and small hollow sections. Cures to a soft, waxy, translucent, amber coloured film.



TECTYL ML GREENLINE

The green solution for corrosion protection is Tectyl ML Greenline. The wax-based corrosion preventative compound is a very low solvent product, which results in a very efficient coating and generates no smell. Tectyl ML Greenline has strong penetrating and water displacing properties, which makes it ideal for hard to reach areas and small hollow sections. Cures to a soft, waxy, translucent, amber coloured film. Standard with special nozzle set to spray 360 degrees in hollow sections. Tectyl ML Greenline is based on the waterbased Tectyl 4D750.





TECTYL MULTI PURPOSE 506

As a general purpose corrosion inhibitor, Tectyl Multi Purpose 506 cannot be beaten. A powerful water-displacing compound, it is suitable for a wide range of applications, such as vehicle rust proofing, as well as the protection of machinery and parts in (outside) storage. Tectyl Multi Purpose 506 cures to an amber colored, waxy, firm film. Tectyl Multi Purpose 506 is based on the wellknown Tectyl 506.



TECTYL MULTI PURPOSE CLEAR

The combination of a waterbased, transparent and flexible corrosion preventative coating is unique. Tectyl Multi Purpose Clear offers permanent protection of metal parts in an industry environment for protection of flanges, pipes, bolts, nuts and connectors and can also be used in a wide variety of applications in households and garages for protection of tools, frames and other metal parts. Tectyl Multi Purpose Clear offers the possibility for visual inspection, but is also overpaintable with top coat systems. It can be applied direct to metal and remains flexible for a wide variety of applications. Tectyl Multi Purpose Clear is based on the waterbased Tectyl 300G Clear E.





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