



CORPRO

# Tectyl™

## Product Catalog 2026/1



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# Tectyl™ 120



## Premium general purpose, corrosion preventive compound

Tectyl™ 120 is a premium, wax/asphaltic-based, solvent cutback, thixotropic corrosion preventive compound. Designed for full undercoating of vehicles, trailers, heavy equipment, and cargo containers, it cures to flexible, bronze-colored, resilient, and abrasion-resistant film, providing reliable long-term protection even in harsh environmental conditions.



Product	Tectyl 120
Base Chemistry	Wax/Asphaltic
Carrier	Solvent
Application Method	Airless
Colour	Dark Brown
Indoor Protection (months)	36
Outdoor Protection (months)	21
Packaging	KEG 59L, DR 200L, IBC

- Superior Corrosion Protection
- Versatile Application
- Tough & Resilient Film
- Bronze-Colored Finish
- Thixotropic Formulation

# Tectyl™ 120-EH



## Premium general purpose, corrosion preventive compound

Tectyl™ 120-EH is an extra heavy, wax/asphaltic-based, solvent cutback, thixotropic corrosion preventive compound. Designed for complete undercoating of vehicles, trailers, heavy equipment, and cargo containers, it is a flexible, bronze-colored film that is highly resilient, tough, and abrasion resistant, ensuring long-lasting protection in demanding conditions.



Product	Tectyl 120-EH
Base Chemistry	Wax/Asphaltic
Carrier	Solvent
Application Method	Airless High Pressure
Colour	Dark Brown
Indoor Protection (months)	36
Outdoor Protection (months)	21
Packaging	KEG 59L, DR 200L, IBC

- Extra Heavy Protection
- Wide Application Range
- Tough & Abrasion Resistant
- Bronze-Colored Finish
- Thixotropic Formulation

# Tectyl™ 121-LV



## Premium wax/asphaltic based, corrosion preventive underbody coating

Tectyl™ 121-LV is a wax/asphaltic-based, solvent cutback, thixotropic corrosion preventive compound. It is designed for complete undercoating of vehicles, trailers, heavy equipment, and cargo containers, and is also ideal for industrial structures such as ovens and chimneys exposed to high temperatures and severe condensation. The coating cures to a firm, black, resilient, and abrasion-resistant film, ensuring durable protection in demanding environments.



-  **High-Performance Corrosion Protection**
-  **Versatile Application**
-  **Heat & Condensation Resistant**
-  **Tough & Abrasion Resistant**
-  **Black Protective Finish**

# Tectyl™ 122-A



## Premium wax / asphaltic based, corrosion preventive underbody coating

Tectyl™ 122-A is a wax/asphaltic-based, solvent cutback, thixotropic corrosion preventive compound. Designed specifically for undercoating vehicle undersides, it cures to a relatively firm, black, resilient, and tough film, providing dependable protection against corrosion and wear.



Product	Tectyl 122-A
Base Chemistry	Wax/Asphaltic
Carrier	Solvent
Application Method	Airless
Colour	Black
Indoor Protection (months)	36
Outdoor Protection (months)	21
Packaging	PL 20L, KEG 59L, DR 200L

-  **Reliable Corrosion Protection**
-  **Automotive-Specific Formulation**
-  **Resilient & Tough Film**
-  **Designed for Aftermarket**
-  **Black Protective Finish**

# Tectyl™ 190 Black

## Premium rubber / resin based, corrosion preventive compound

Tectyl™ 190 Black is a solvent cutback, rubber/resin-based corrosion preventive compound. It is fast drying, overpaintable, and offers sound-deadening properties, making it ideal for protecting ferrous metals and vehicle underbodies from corrosion and abrasive damage. The coating cures to a black, firm, resilient, and tough film for long-lasting performance.



Product	Tectyl 190 Black
Base Chemistry	Asphaltic
Carrier	Solvent
Application Method	Airless
Colour	Black
Indoor Protection (months)	18
Outdoor Protection (months)	6
Packaging	1L Vacuum Can

-  Corrosion & Abrasion Protection
-  Fast Drying
-  Paintable Surface
-  Sound Deadening
-  Black Durable Finish

# Tectyl™ Underbody Coating Bronze

## Premium general purpose, corrosion preventive compound in spray can

Tectyl™ Underbody Coating Bronze is a premium, solvent cutback, wax/asphaltic-based corrosion preventive compound in aerosol form. Specially designed for vehicle underbodies, it cures to a bronze-colored, resilient, flexible, tough, and abrasion-resistant film, ensuring effective protection against rust and wear.



Product	Tectyl Underbody Coating Bronze
Base Chemistry	Wax/Asphaltic
Carrier	Solvent
Application Method	Spray can
Colour	Bronze
Indoor Protection (months)	36
Outdoor Protection (months)	21
Packaging	Aerosol 500ml

-  Corrosion Protection
-  Ideal for Underbodies
-  Tough & Abrasion Resistant
-  Bronze-Colored Finish
-  Aerosol Application

# Tectyl™ Stone Chipping Black

## Premium rubber/resin-based, corrosion preventive compound in aerosol

Tectyl™ Stone Chipping Black is a premium, solvent cutback, rubber/resin-based corrosion preventive compound in aerosol form. Specially developed for vehicle underbodies, it is fast drying, overpaintable, and offers sound-deadening properties, while providing strong protection against corrosion and abrasive damage, for wheel arches and rocker panels. The coating cures to a black, firm, resilient, and abrasion-resistant film.



-  **Corrosion & Abrasion Protection**
-  **Fast Drying**
-  **Paintable Surface**
-  **Sound Deadening**
-  **Aerosol Application**
-  **Black Durable Finish**

# Tectyl™ 5638W

## Premium water based, sound dampener

Tectyl™ 5638W is a premium, water-based sound damping compound, free from organic solvents. It is fast drying and cures to a black, hard film, making it ideal for industrial applications on vehicles, trains, ventilation systems, containers, machinery, and heating equipment. Suitable for reducing sound and vibration on parts such as doors, hoods, and gear coverings, it can be applied by spatula or spray and painted over with synthetic resin-, epoxy-, or PVC-based paints.



-  **Water-Based Formulation – Eco-friendly**
-  **Effective Sound & Vibration Reduction**
-  **Fast Drying**
-  **Versatile Application Methods**
-  **Paintable Surface**
-  **Anti-slip properties**

# Tectyl™ 5638W-A



## Premium water based, sound dampener, designed for the aftermarket

Tectyl™ 5638W-A is a premium, water-based sound damping compound designed for aftermarket use. Nearly free from organic solvents, it is ideal for small-scale industrial applications on vehicles, trains, ventilation systems, containers, machinery, and heating equipment. Specially formulated for low-pressure suction spray application, it dries quickly to a greyish-black, hard film that reduces noise and vibration on parts such as doors, hoods, and gear coverings.



Product	Tectyl 5638W-A
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	N/A
Outdoor Protection (months)	24
Packaging	PL 20L

-  **Water-Based**
-  **Noise & Vibration Reduction**
-  **Optimized for Spray Application**
-  **Fast Drying**
-  **Versatile Use**
-  **Greyish-Black Hard Finish**

# Tectyl™ 5660W



## Premium water-based corrosion preventive underbody coating

Tectyl™ 5660W is a high non-volatile, water-based, thixotropic corrosion preventive compound with extremely low VOC content. Quick-drying and non-flammable, it is developed as an highly abrasion-resistant underbody coating for buses, vans, and truck cabins, and is also suitable for containers, trailers, and wooden bus or truck floors. The coating cures to a dark-grey/black, resilient, tough, and abrasion-resistant film for long-lasting protection.



Product	Tectyl 5660W
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	12
Outdoor Protection (months)	12
Packaging	PL 20L, DR 190L

-  **Corrosion & Abrasion Protection**
-  **Waterborne & Low VOC**
-  **Quick Drying**
-  **Versatile Use**
-  **Tough & Resilient Film**
-  **Dark Grey/Black Finish**

# Tectyl™ 5660W FR



## Premium water based, Fire Resistance Sound Damping underbody coating

Tectyl™ 5660W FR is a premium, high non-volatile, waterborne, thixotropic corrosion preventive compound with fire resistance specification. Specially developed as an abrasion-resistant, sound-damping underbody coating for buses, truck cabins, trains, and trams requiring EN 45545 HL2 classification, it is also suitable for containers, trailers, and various industrial applications. The coating cures to a dark-grey, tough, resilient, and abrasion-resistant film, effectively reducing vibration and radiated noise while offering exceptional aging performance.



Product	Tectyl 5660W FR
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	12
Outdoor Protection (months)	12
Packaging	DR 190L

-  Corrosion & Abrasion Protection
-  Water-Based & Non-Toxic
-  Fire Resistant
-  Sound & Vibration Damping
-  Quick Drying
-  Dark-Grey Durable Finish

# Tectyl™ 5765W-A



## Tectyl Premium water based, quick drying, corrosion preventative compound

Tectyl™ 5765W-A is a premium, water-based, thixotropic underbody coating with quick-drying properties and extremely low VOC content. Designed for abrasion-resistant protection of buses and truck cabins, it is also suitable for containers, trailers, caravans, and other recreational vehicles. Additionally, it works as an excellent sealant for wooden floors, curing to a dark-grey, resilient, firm, and abrasion-resistant film.



Product	Tectyl 5765W-A
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	24
Outdoor Protection (months)	N/A
Packaging	PL 20L, DR 190L

-  Corrosion & Abrasion Protection
-  Water-Based
-  Quick Drying
-  Versatile Application
-  Dark-Grey Durable Finish

# Tectyl™ 127 CGW



## Premium wax based, corrosion preventive compound

Tectyl™ 127 CGW is a premium, solvent cutback, wax-based, thixotropic corrosion preventive compound, gelled and aluminum-pigmented for long-term metal protection. It is designed to withstand weathering, moisture, and salt-corrosive environments, curing to a firm, resilient, and tough aluminum-colored film.



Product	Tectyl 127 CGW
Base Chemistry	Wax
Carrier	Solvent
Application Method	Airless
Colour	Aluminum
Indoor Protection (months)	36
Outdoor Protection (months)	24
Packaging	PL 20L

-  Long-Term Corrosion Protection
-  Very high UV resistant
-  Moisture & Salt Resistant
-  Aluminum-Colored Finish
-  Wax-Based Formulation

# Tectyl™ 283-S-17



## Premium water displacing, oil based, corrosion preventive compound

Tectyl™ 283-S-17 is a premium, solvent cutback, water-displacing, oil-based corrosion preventive compound that also functions as a lubricant and penetrant. Designed for protecting industrial parts during long-term indoor or covered storage and domestic shipment, it cures to an ultralight, transparent, and non-staining oil film.



Product	Tectyl 283-S-17
Base Chemistry	Oil
Carrier	Solvent
Application Method	Dipping/Low Pressure Airspray
Colour	Transparent
Indoor Protection (months)	12
Outdoor Protection (months)	N/A
Packaging	DR 203L

-  Corrosion Protection
-  Water Displacing
-  Lubricant & Penetrant
-  Industrial Application
-  Transparent Non-Staining Film

# Tectyl™ 300G Black E



## Premium waterborne black corrosion preventive coating

Tectyl™ 300G Black E is a premium, waterborne corrosion preventive coating that cures to a hard, flexible, black film. It provides an effective barrier against corrosive environments for ferrous and non-ferrous fabrications, industrial components, and chassis parts, can be overpaintable for added versatility.



-  **Strong Corrosion Protection**
-  **Water-based Formulation**
-  **Black Hard & Flexible Finish**
-  **Overpaintable Surface**
-  **Versatile Applications**

# Tectyl™ 300G Clear E



## Premium water-based transparent corrosion preventive coating

Tectyl™ 300G Clear E is a premium, water-based, overpaintable corrosion preventive coating that cures to a hard, transparent, and flexible film. It forms a strong protective barrier against corrosive environments for ferrous and non-ferrous fabrications, industrial components, and chassis parts.



-  **Excellent Corrosion Protection**
-  **Water-based Formulation**
-  **Transparent Finish**
-  **Overpaintable**
-  **Versatile Use**

Product	Tectyl 300G Black E
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Black
Indoor Protection (months)	36
Outdoor Protection (months)	12
Packaging	PL 20L, DR 200L, IBC

Product	Tectyl 300G Clear E
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	12
Packaging	PL 20L, DR 200L

# Tectyl™ 400-C



## Premium solvent based corrosion preventive compound

Tectyl™ 400-C is a premium, solvent cutback, wax-based corrosion preventive compound. It is designed to protect metal surfaces against corrosion during long-term indoor storage, short-term outdoor exposure, and domestic or overseas shipment. The cured film is dark amber, waxy, transparent, and firm.



-  **Reliable Corrosion Protection**
-  **Versatile Application**
-  **Moisture & Salt Resistance**
-  **Transparent Finish**
-  **Shipping-Grade Durability**

# Tectyl™ 502-C



## Premium solvent based corrosion preventive compound

Tectyl™ 502-C is a premium, solvent cutback, soft wax/oil-based corrosion preventive compound. Specially developed to protect the insides of gearboxes and gears without the need for removal after installation, as well as ferrous and non-ferrous parts during indoor or covered storage and shipment. The cured film is dark amber, transparent, soft, and greasy.



-  **Effective Corrosion Resistance**
-  **Gearbox Protection**
-  **Ideal for Storage & Shipment**
-  **Transparent Coating**
-  **Soft, Greasy Film**

Product	Tectyl 502-C
Base Chemistry	Wax/Oil
Carrier	Solvent
Application Method	Dipping/Spray/Brushing
Colour	Amber
Indoor Protection (months)	24
Outdoor Protection (months)	6
Packaging	PL 20L

# Tectyl™ 506








## Premium solvent based corrosion preventive compound

Tectyl™ 506 is a premium, solvent outback, wax-based, general-purpose corrosion preventive compound. Its excellent ... penetrating properties make it ideal for vehicle rustproofing, machinery protection, and safeguarding parts during storage or shipment. Suitable for automotive, marine, household, and industrial use, both indoors and outdoors. The cured film is dark amber, waxy, translucent, and firm.



Product	Tectyl 506
Base Chemistry	Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Dark Amber
Indoor Protection (months)	36
Outdoor Protection (months)	18
Packaging	5L, PL 20L, KEG 59L, DR 203L

-  Long-Lasting Corrosion Protection
-  Versatile Application
-  Provides extra protection in humid or wet conditions
-  Suitable for International Shipping
-  Translucent Coating

# Tectyl™ 506-EH



## Premium solvent based corrosion preventive compound

Tectyl™ 506-EH is the extra heavy version of Tectyl™ 506 – a premium, solvent outback, wax-based, general-purpose corrosion preventive compound. With superior film build, it offers enhanced protection for vehicle rustproofing, machinery, and stored parts. Suitable for automotive, marine, industrial, both indoors and covered outdoors, as well as for domestic and international shipments. The cured film is dark amber, waxy, translucent, and firm.



Product	Tectyl 506-EH
Base Chemistry	Wax
Carrier	Solvent
Application Method	Airless
Colour	Amber
Indoor Protection (months)	48
Outdoor Protection (months)	36
Packaging	PL 20L, KEG 59L, DR 203L

-  Extra Heavy Protection
-  Versatile Application
-  Provides extra protection in humid or wet conditions
-  Ideal for Long-Term Storage & Shipping
-  Translucent Coating

# Tectyl™ 506-WD



## Premium solvent based corrosion preventive compound

Tectyl™ 506-WD is the water displacing version of Tectyl™ 506 – a premium, solvent cutback, wax-based, thixotropic corrosion preventive compound. Specially designed for long-term protection of ferrous and non-ferrous metals, it is ideal for underbody coating of automobiles, trucks, trailers, and more. Suitable for automotive, marine, industrial, and household use, as well as indoor/outdoor storage and long-haul shipments. The cured film is dark amber, waxy, resilient, and relatively firm.



Product	Tectyl 506-WD
Base Chemistry	Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Amber
Indoor Protection (months)	24
Outdoor Protection (months)	12
Packaging	PL 20L, DR 203L

-  Excellent Water Displacement
-  Perfect for Underbody Coating
-  Versatile Applications
-  Long-Term Storage & Shipment
-  Durable Film

# Tectyl™ 511-M




## Premium solvent based corrosion preventive compound

Tectyl™ 511-M is a premium solvent cutback, water displacing, oil-based corrosion preventive compound. It meets Military Specification MIL-C-16173 D, Grade 5 requirements. Designed to protect ferrous and non-ferrous industrial parts and transportation components during covered shipment and indoor storage. Cures to a light amber, transparent oily film.



Product	Tectyl 511-M
Base Chemistry	Oil/Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Light Brown
Indoor Protection (months)	18
Outdoor Protection (months)	6
Packaging	PL 20L, KEG 59L, DR 200L

-  Water Displacing
-  Military-Grade Performance
-  Versatile Metal Protection
-  Ideal for Storage & Shipment
-  Transparent Finish

# Tectyl™ 846-K-19



## Premium solvent based corrosion preventive compound

Tectyl™ 846-K-19 is a premium solvent cutback, wax-based, general purpose corrosion preventive compound that meets Military Specification MIL-C-16173D, Grade 4. It provides long-term protection for metallic surfaces in both indoor and outdoor exposure, as well as during domestic and international shipments. Recommended for use on general machinery, machine rolls/tools, automotive parts, dies, tubing, and spare parts. Cures to a dark amber, waxy, translucent, firm film.



Product	Tectyl 846-K-19
Base Chemistry	Wax
Carrier	Solvent
Application Method	Airless
Colour	Amber
Indoor Protection (months)	51
Outdoor Protection (months)	24
Packaging	PL 20L, KEG 59L, DR 200L

-  **Long-Term Corrosion Resistance**
-  **Military-Grade Protection**
-  **Versatile Application**
-  **Domestic & International Use**
-  **Waxy Translucent Finish**

# Tectyl™ 3217-E



## Premium water based, fast drying, corrosion preventative compound

Tectyl™ 3217 E is a premium, water-based, fast-drying corrosion preventive compound designed as an environmentally friendly protector for unfinished metals and industrial finishes. It delivers excellent protection for steel, stainless steel, aluminum, and galvanized surfaces, eliminating water spotting caused by acid rain or hard water. Ideal for protecting engine parts, complete engines, and other exposed metal surfaces. Cures to a transparent, resilient, firm, and temperature-resistant film up to 180 C that is tack-free to prevent dust build-up.



Product	Tectyl 3217-E
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless/ Low Pressure Airspray
Colour	Transparent
Indoor Protection (months)	27
Outdoor Protection (months)	15
Packaging	PL 20L, DR 200L

-  **Multi-Metal Protection**
-  **Eco-Friendly Formulation**
-  **Fast Drying**
-  **Engine-Safe**
-  **Tack-Free Transparent Film**

# Tectyl™ 5506W-I



## Premium general purpose, corrosion preventive compound

Tectyl™ 5506W-I is a premium, water-based, quick-drying, general-purpose polymer/wax-based corrosion preventive compound. It provides long-term protection for metallic surfaces against corrosion in both indoor and outdoor environments, making it ideal for machinery, machine rolls/tools, dies, tubing, and spare parts. Developed as the water-based alternative to the Tectyl™ 506 range, it is non-flammable and environmentally safer. Cures to a clear to light yellow/amber, translucent, firm, and elastic film.



-  **Long-Term Protection**
-  **Eco Alternative**
-  **Water-Based & Non-Flammable**
-  **Quick Drying**
-  **Versatile Use**

# Tectyl™ TPC Invisible



## Premium water soluble, corrosion preventive concentrate

Tectyl™ TPC Invisible is a premium, water-soluble corrosion preventive concentrate developed for dilution in water. It provides temporary corrosion protection for industrial and automotive parts and equipment during indoor storage, without the need for removal prior to use. Specially effective in highly humid environments, it cures to a clear, invisible transparent clear film, ensuring the original appearance of metal surfaces.



Product	Tectyl TPC Invisible
Base Chemistry	Oil/Resin
Carrier	Water-based
Application Method	Dilution in water
Colour	Transparent
Indoor Protection (months)	6
Outdoor Protection (months)	N/A
Packaging	PL 20L

-  **Effective in High Humidity**
-  **Water-Soluble Formulation**
-  **Versatile Applications**
-  **No Removal Needed**
-  **Invisible Protection**

# Tectyl™ 4D750



## Premium ultra-low VOC containing, hollow section, corrosion preventive compound

Tectyl™ 4D750 is a premium, ultra-low VOC resin/oil-based corrosion preventive compound with a minimum of volatile organic components. Designed for industrial use, it provides excellent penetration into folds, flanges and cracks, making it ideal for protecting inside car doors, hollow sections of vehicles, and other rolling equipment. The product offers reliable long-term protection while being more environmentally responsible. It cures to a light yellow, translucent, semi-soft film.



-  **Ultra-Low VOC**
-  **Deep Penetration**
-  **Hollow Section Protection**
-  **Versatile Industrial Use**
-  **Semi-Soft Protective Film**

Product	Tectyl 4D750
Base Chemistry	Oil/Resin
Carrier	Non-solvent
Application Method	Low Pressure Airspray
Colour	Light Yellow, Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	N/A
Packaging	PL 20L, DR 200L, IBC

# Tectyl™ 210-R



## Premium amber colored, wax based, corrosion preventive compound

Tectyl™ 210-R is a premium, amber-colored, solvent cutback, wax-based, thixotropic corrosion preventive compound. Specially designed for factory-level protection of enclosed boxes, seams, joints, and other creviced areas in vehicles that are prone to corrosion. The product ensures long-lasting protection in hidden, hard-to-reach areas. It cures to a semi-hard, waxy, light amber-colored, translucent, slightly tacky film.



Product	Tectyl 210-R
Base Chemistry	Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Amber
Indoor Protection (months)	24
Outdoor Protection (months)	N/A
Packaging	PL 20L, DR 203L

-  **Targeted Protection**
-  **Automotive Focused**
-  **Thixotropic Formulation**
-  **Durable Protective Film**

# Tectyl™ Cavity Wax Amber

## Premium solvent based, corrosion preventive compound in aerosol

Tectyl™ Cavity Wax Amber is a wax-based, solvent cutback, amber-colored corrosion preventive in convenient aerosol form. Formulated with excellent water-displacing and penetration properties, it is ideal for protecting the inside of car doors, side sills, frames, and other hollow sections in vehicles and rolling equipment. Special attention should be given to corners, seams, and areas where water can collect.

The product cures to an amber-colored, waxy, semi-firm, translucent film that provides long-lasting corrosion protection even in concealed and hard-to-reach areas. For best results, door drain holes should be checked regularly and kept open. An extension hose is available separately for deeper cavity application.

Product	Cavity Wax Amber
Base Chemistry	Wax
Carrier	Solvent
Application Method	Spray
Colour	Amber
Indoor Protection (months)	60
Outdoor Protection (months)	N/A
Packaging	Aerosol 500ml



-  **Effective Internal Protection**
-  **Water Displacing**
-  **Good Penetration**
-  **Durable Finish**
-  **Convenient Aerosol Application**

# Tectyl™ Cavity Wax Non Solvent

## Premium resin / oil based, corrosion preventive compound in aerosol

Tectyl™ Cavity Wax Non Solvent is a resin/oil-based, light brown/yellow corrosion preventive. Its non-solvent properties ensure high efficiency, an advantageous environmental profile, with almost no organic solvent and minimal odor. The product is developed for industrial applications, giving excellent penetration into folds, flanges and cracks, as well as for the inside of car doors and other hollow sections of cars and rolling equipment. Tectyl™ Cavity Wax Non Solvent cures to a light yellow, translucent, semi-soft film. Extension hose sold separately.



Product	Cavity Wax Non Solvent
Base Chemistry	Oil/Resin
Carrier	Non-solvent
Application Method	Spray
Colour	Light Yellow, Transparent
Indoor Protection (months)	60
Outdoor Protection (months)	N/A
Packaging	Aerosol 500ml

-  **Long-Lasting Protection**
-  **Environmentally Responsible**
-  **High Coverage Efficiency**
-  **Excellent Penetration**
-  **Versatile Use**

# Tectyl™ 550-ML



## Premium solvent based corrosion preventive compound

Tectyl™ 550-ML is a wax-based, solvent cutback corrosion preventive designed to deliver long-lasting internal cavity protection. Its excellent water-displacing and penetration properties make it ideal for safeguarding the inside of car doors, hollow profiles, and other enclosed sections of vehicles and rolling equipment. The product forms a durable barrier against moisture and corrosion, ensuring reliable protection even in hard-to-reach areas.

Tectyl™ 550-ML cures to an amber-colored, waxy, semi-firm translucent film.

Product	Tectyl 550-ML
Base Chemistry	Oil/Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Brown
Indoor Protection (months)	18
Outdoor Protection (months)	6
Packaging	1L Vacuum Can, 5L, PL 20L, KEG 59L



-  **Long-Lasting Shield**
-  **Water-Displacing Formulation**
-  **Deep Penetration**
-  **Automotive-Grade Protection**
-  **Versatile Application**

# Tectyl™ 558-AMC



## Premium solvent based corrosion preventive compound

Tectyl™ 558-AMC is an amber-colored, solvent cutback, slightly thixotropic wax-based corrosion preventive compound with excellent water-displacing properties. It is specially formulated for spray application to protect enclosed boxes, seams, joints, and other creviced locations in vehicles that are highly susceptible to corrosion. Designed for use as a primer coat in two-layer protection systems, Tectyl™ 558-AMC is ideal under several solvent-based Tectyl™ products, such as Tectyl™ 120 or Tectyl™ 120H.

Tectyl™ 558-AMC cures to a dark amber, translucent, waxy, semi-firm, slightly tacky film.

Product	Tectyl 558-AMC
Base Chemistry	Oil/Wax
Carrier	Solvent
Application Method	Low Pressure Airspray
Colour	Dark Brown
Indoor Protection (months)	18
Outdoor Protection (months)	6
Packaging	KEG 59L, DR 203L



-  **Durable Shield**
-  **Water-Displacing Action**
-  **Primer-Ready**
-  **Automotive-Grade Corrosion Protection**
-  **Precision Spray Application**

# Tectyl™ Bodysafe



## Premium general purpose, corrosion preventive compound

Tectyl™ Bodysafe is a solvent cutback, wax/asphaltic-based, thixotropic corrosion preventive compound designed for robust underbody protection. It is formulated to withstand harsh road conditions, moisture, and salt, making it ideal for extending the life of vehicles in demanding environments. When applied to the underside of vehicles, Tectyl™ Bodysafe cures to a firm, black, resilient, and tough film that resists abrasion and shields against corrosion.



Product	Tectyl Bodysafe
Base Chemistry	Wax/Asphaltic
Carrier	Solvent
Application Method	Spray
Colour	Amber/Brown
Indoor Protection (months)	36
Outdoor Protection (months)	18
Packaging	1L Vacuum Can, 1L Can, 5L

-  **Tough, Resilient Coating**
-  **Heavy-Duty Underbody Protection**
-  **Thixotropic Formulation**
-  **Versatile Application**
-  **Long-Term Performance**

# Tectyl™ Multipurpose Amber



## Premium solvent based, corrosion preventive compound in aerosol

Tectyl™ Multipurpose Amber is a wax-based, solvent cutback corrosion preventive with excellent water displacing and penetration properties. This versatile product provides reliable protection across a wide range of environments and applications – from automotive and marine to household and industrial use. It cures to an amber-colored, waxy, semi-firm translucent film, offering durable resistance against moisture and corrosion.



Product	Tectyl Multipurpose Amber
Base Chemistry	Wax
Carrier	Solvent
Application Method	Spray
Colour	Amber
Indoor Protection (months)	36
Outdoor Protection (months)	6
Packaging	Aerosol 500ml

-  **Durable Corrosion Protection**
-  **Water-Displacing Action**
-  **Excellent Penetration**
-  **Multi-Application Versatility**
-  **Convenient Aerosol Application**

# Tectyl™ Multipurpose Transparent

## Premium solvent based, corrosion preventive compound in aerosol

Tectyl™ Multipurpose Transparent is a solvent outback, resin-based, transparent corrosion preventive designed for ferrous and non-ferrous metals. It offers excellent water-displacing properties and versatile protection across a wide range of applications – automotive, marine, household, and industrial. Specially formulated to provide extra protection for industrial and automotive electrical wiring and contacts, including ignition coils, spark plug wires, and terminals. Also ideal for protecting chromium-plated parts such as bicycle wheels. Cures to a hard, transparent, colorless film for discreet yet durable protection.

Product	Tectyl Multipurpose Transparent
Base Chemistry	Resin
Carrier	Solvent
Application Method	Spray
Colour	Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	12
Packaging	Aerosol 500ml



-  Long-Lasting Corrosion Resistance
-  Water-Displacing
-  Transparent Finish
-  Electrical Protection
-  Versatile Applications

# Tectyl™ Multipurpose Waterbased

## Premium water-based, corrosion preventative compound in aerosol

Tectyl™ Multipurpose Waterbased is a versatile, transparent, water-based corrosion preventive coating designed for ferrous and non-ferrous metals. It offers fast drying, can be applied directly to metal, and is overpaintable, making it ideal for both manufacturing and maintenance applications. The cured film is hard yet flexible, providing excellent barrier protection in corrosive environments while allowing for visual inspections due to its transparency. Perfect for the storage or transit protection of finished and unfinished automotive and industrial parts. Cures to a transparent, hard, flexible film.

Product	Tectyl Multipurpose Waterbased
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Spray
Colour	Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	12
Packaging	Aerosol 500ml



-  Versatile Protection
-  Fast Drying
-  Overpaintable
-  Transparent Film
-  Direct-To-Metal Application

# Tectyl™ 472



## Premium water displacing, oil based, corrosion preventive compound

Tectyl™ 472 is a solvent cutback, water-displacing, penetrating, oil-based corrosion preventive compound designed for long-term indoor or covered storage and domestic shipment of industrial parts. Its penetrating action ensures thorough protection, while its fingerprint-removing properties help prevent localized corrosion from handling.

Cures to an ultra-light, transparent oil film that does not obscure part identification or surface markings.



-  Water-Displacing Formulation
-  Penetrating Action
-  Fingerprint Removal
-  Long-Term Indoor Protection
-  Domestic Transport Ready

Product	Tectyl 472
Base Chemistry	Oil
Carrier	Solvent
Application Method	Low pressure airspray or dipping
Colour	Transparent
Indoor Protection (months)	6
Outdoor Protection (months)	N/A
Packaging	PL 20L, DR 203L

# Tectyl™ 1079



## Premium general-purpose corrosion preventive compound

Tectyl™ 1079 is a light-colored, solvent cutback, wax-based paint preservative compound designed to protect painted surfaces against atmospheric and environmental influences during transportation and storage.

It cures to a light-colored, translucent, firm film, ensuring long-lasting protection without compromising the appearance of the coated surface.



-  Protects Painted Surfaces
-  Resistant To Moisture And Environmental Exposure
-  Light-Colored, Translucent Finish
-  Durable, Firm Wax Film
-  Versatile General-Purpose Formulation

Product	Tectyl 1079
Base Chemistry	Wax
Carrier	Solvent
Application Method	Airless
Colour	Transparent
Indoor Protection (months)	12
Outdoor Protection (months)	6
Packaging	PL 20L, DR 200L

# Tectyl™ 5638W



## Premium water based, sound dampener

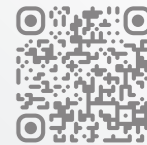
Tectyl™ 5638W is a water-dispersed, fast-drying sound damping compound, free from organic solvents. Specially developed for industrial applications on cars, trains, and other rolling equipment, it effectively reduces noise and vibration on vehicle parts such as doors, hoods, gear coverings, as well as air ventilation systems, containers, machinery, and boiler covers. It cures to a black, hard film and can be painted over with synthetic resin-, epoxy-, or PVC-based paints. Application can be done using a spatula or special spray equipment.



Product	Tectyl 5638W
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	24
Outdoor Protection (months)	9
Packaging	PL 20L

-  **Water-Based & Solvent-Free**
-  **Effective Sound & Vibration Reduction**
-  **Fast Drying**
-  **Overpaintable**
-  **Versatile Application**
-  **Flexible Application Methods**

# Tectyl™ 5638W-A



## Premium water-based sound dampening compound - designed for the aftermarket

Tectyl™ 5638W-A is a water-dispersed, special filler/binder sound damping compound, almost free from organic solvents. Specially designed for small-scale industrial and aftermarket applications, it is ideal for cars, trains, and other rolling equipment, as well as for sound and vibration reduction on vehicle parts (doors, hoods, gear coverings), air ventilation systems, containers, machinery, and boiler covers in the heating sector. Optimized for use with low-pressure, suction spray equipment, Tectyl™ 5638W-A dries relatively fast, by evaporation of water, to a greyish-black, hard film.



Product	Tectyl 5638W-A
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	N/A
Outdoor Protection (months)	24
Packaging	PL 20L

-  **Water-Based**
-  **Effective Noise & Vibration Control**
-  **Fast Drying**
-  **Overpaintable**
-  **Versatile Use**
-  **Low-Pressure Spray Application**

# Tectyl™ 5660W FR



## Premium water-based, fire-resistant sound damping underbody coating

Tectyl™ 5660W FR is a high non-volatile, waterborne, thixotropic, quick-drying corrosion preventive compound with fire resistance specification. Specially developed as an abrasion-resistant, sound-damping underbody coating for buses, truck cabins, trains, and trams where EN 45545 HL2 classification is required. It is also ideal for containers, trailers, and other heavy-duty applications. Tectyl™ 5660W FR cures to a dark-grey, abrasion-resistant, resilient, and tough film. It is highly effective in reducing vibrational resonance in sheet metal panels, floor housings, stainless sinks, and other structures, dissipating structure-borne vibrational energy and reducing air-borne noise. This water-based formula is non-toxic, non-flammable, odorless, and offers exceptional aging characteristics for long-term protection.



-  **Fire-Resistant**
-  **Sound & Vibration Damping**
-  **Abrasion & Impact Resistant**
-  **Fast Drying**
-  **Heavy-Duty Performance**

Product	Tectyl 5660W FR
Base Chemistry	Polymer Dispersion
Carrier	Water-based
Application Method	Airless
Colour	Dark Grey
Indoor Protection (months)	12
Outdoor Protection (months)	12
Packaging	PL 20L, DR 190L

# Tectyl™ 915W40



## Premium oil-based corrosion preventive compound

Tectyl™ 915W40 is an API CH-4/SJ SAE 15W-40 internal combustion engine multigrade oil, specially formulated to meet the corrosion protection requirements of MIL-L-21260. It is an excellent preservative and break-in oil for reciprocating spark-ignition and compression-ignition engines in all types of ground equipment. With superior lubrication and corrosion prevention, Tectyl™ 915W40 ensures reliable start-up and extended component life, even after prolonged storage.



Product	Tectyl 915W40
Base Chemistry	Oil
Carrier	Non-solvent
Application Method	To fill
Colour	Transparent
Indoor Protection (months)	24
Outdoor Protection (months)	N/A
Packaging	DR 203L

-  **Exceptional Corrosion Protection**
-  **Break-In Oil Performance**
-  **Versatile Application**
-  **Suitable For Storage & Preservation**
-  **Spark-Ignition & Compression**

# Tectyl™ 930








## Premium oil-based corrosion preventive compound

Tectyl™ 930 is an API CH-4/SJ SAE 30 internal combustion engine oil, formulated to meet the corrosion protection requirements of MIL-L-21260.

It is an excellent preservative and break-in oil for reciprocating spark-ignition and compression-ignition engines used in a wide range of ground equipment. Designed for durability and long-term reliability, Tectyl™ 930 protects engines during operation, storage, and transport.



-  Superior Corrosion Protection
-  Break-In Oil Performance
-  Broad Application
-  Preservation During Storage
-  For Gasoline & Diesel Engines

# Tectyl™ 800-D BF



## Premium oil-based, Barium-free, general-purpose corrosion preventive compound

Tectyl™ 800-D BF is a Barium-free, water displacing, low viscosity, lubricating corrosion preventive oil that cures to a light, transparent, oily film.

It is ideal for the protection and lubrication of small arms, automatic weapons, industrial equipment, tools, pneumatic controls, and light-duty machinery and motors operating in moist, cold conditions. Additionally, it serves as a light gauge wire preservative and tube coating for undercover shipment and indoor storage.



Product	Tectyl 800-D BF
Base Chemistry	Oil
Carrier	Non-solvent
Application Method	Dipping
Colour	Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	24
Packaging	PL 20L, DR 203L

-  Barium-Free Composition
-  Water-Displacing Formulation
-  Light, Transparent, Oily Film
-  Lubricates & Protects
-  Excellent For Storage & Shipment

# Tectyl™ Biocleaner



## Premium water-based & biodegradable Tectyl™ cleaner and remover

Tectyl™ Biocleaner is a water-based, biodegradable cleaner designed for the efficient removal of synthetic, animal, vegetable, and mineral oils, greases, and coatings. It is also ideal for the removal of Tectyl™ corrosion preventive coatings, leaving a clean, smooth surface ready for further processing or protection. For added convenience and cost-effectiveness, Tectyl™ Biocleaner can be diluted with normal water, depending on the percentage.



-  **Eco-Friendly & Biodegradable**
-  **Water-Based Formulation**
-  **Removes Tectyl™ Protective Films With Ease**
-  **Effective On Multiple Contaminants**
-  **Leaves A Clean, Smooth Surface**

Product	Tectyl Biocleaner
Base Chemistry	Water-based
Carrier	Water-based
Application Method	Brush / Dip
Colour	Light Yellow
Indoor Protection (months)	36
Outdoor Protection (months)	24
Packaging	PL 20L, K 20L

# Tectyl™ 150



## Solvent-based Tectyl™ remover

Tectyl™ 150 is a specialized solvent-based cleaner designed to remove Tectyl™ solvent-based coatings, whether cured (after storage or shipment) or uncured. It is also effective as a general-purpose degreaser for industrial cleaning applications.



Product	Tectyl 150
Base Chemistry	Solvent
Carrier	Solvent
Application Method	Brush / Dip
Colour	Transparent
Indoor Protection (months)	36
Outdoor Protection (months)	24
Packaging	PL 20L

-  **Removes Cured Solvent-Based Coatings**
-  **Removes Uncured Solvent-Based Coatings**
-  **Multi-Purpose Degreaser**
-  **Fast-Acting Formulation**
-  **Industrial-Grade Performance**

# Tectyl™ 858-F



## High quality multipurpose water-resistant, and corrosion preventive EP grease

Tectyl™ 858-F is a synthetic-based, homogeneous NLGI #2 multipurpose grease and corrosion preventive compound, developed for automotive, construction, and industrial equipment. It provides exceptional water resistance and reliable lubrication, ensuring protection in harsh environments and across a wide operating temperature range from -54°C to +180°C.

Leaves a greasy, amber, semi-transparent film for long-lasting surface protection.



Product	Tectyl 858-F
Base Chemistry	Grease
Carrier	Non-solvent
Application Method	Brush
Colour	Light brown
Indoor Protection (months)	N/A
Outdoor Protection (months)	N/A
Packaging	PL 20L

-  **Dual Protection**
-  **Water-Resistant**
-  **Ep Lubrication**
-  **Wide Temperature Range**
-  **Multipurpose**

This tool is designed to help you learn more about Tectyl products, compare their characteristics, and identify the most suitable areas of application. For complete and accurate product details, always refer to the official PI Sheet or consult your Tectyl representative.



**Tectyl**™  
Born to protect.



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