



KRYTEX[®]

innovative protective coatings
and car care products

FROM THE EDGE
OF THE UNIVERSE



KRYTEX[®]

KRYTEX — technologies from the edge of the Universe.

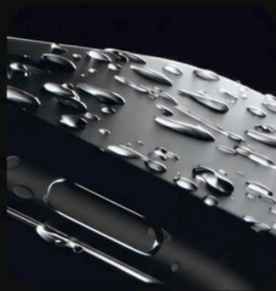
For us, this is a philosophy: to think boldly, see beyond the familiar, and turn ideas into products that redefine automotive protection and care.

Behind every formula are research, testing, and the heart and soul of our team. We bring together people who are passionate about their work to create technologies we love to use and results we can be proud of.

Bulat KILOV

Founder of KRYTEX





KRYTEX®

MEGA GLASS

Hydrophobic coating for glass



Anti-rain, anti-dirt, anti-ice



Reduces fogging by up to 60%



Reduces contamination and makes cleaning significantly easier



Reduces windshield washer fluid consumption by up to 10 times



Extends windshield wiper service life by up to 5 times



Improves visibility while driving in bad weather



Extends glass service life



50 ml

SPECIFICATIONS

Single-Layer Thickness
10–15 nm

Light Transmittance
99.9%

Water Contact Angle
118.5°

Self-Cleaning Effect
(Water Droplet Shedding)
From 60 km/h

Resistance to Acids and Alkalis
pH 1–14

Solvent Resistance
Aliphatic and aromatic solvents

UV Resistance
10–400 nm

Durability
6–9 months

Consumption
1–2 ml/m²

KRYTEX[®]

7H+

Liquid glass for paintwork



Preserves the natural color of paintwork



Reduces paint contamination and makes cleaning easier



Reduces the risk of paint damage at car washes using poor-quality chemicals and low-skilled staff



Enhances gloss, depth, and color richness of paintwork



50 ml

SPECIFICATIONS

Single-Layer Thickness 40–80 nm

Water Contact Angle 115°

Hardness (Mohs / Shore) 3.5 / 90 units
(paint 87 units)

Resistance to Acids and Alkalis pH 3–14

Solvent Resistance Aliphatic and aromatic

UV Resistance 10–400 nm

Durability up to 30 washes /
up to 15,000 km /
up to 6 months

Consumption 1–2 ml/m²

KRYTEX[®]

9H+

Ceramic protective
coating for paintwork



Strengthens the top layer
of paintwork by 3–15%



Extends the service life
of the hydrophobic layer by up to 2x



Reduces the likelihood of chips



Reduces the risk of corrosion
formation and development



Reduces the risk of paint damage
at car washes using poor-quality
chemicals and low-skilled staff



Enhances gloss, depth,
and color richness of the paint



SPECIFICATIONS

Single-Layer Thickness
40–80 nm

Water Contact Angle
78°

Hardness (Mohs / Shore)
3.5 / 93 units

Resistance to Acids and Alkalis
pH 1–12

Solvent Resistance
Aliphatic and aromatic solvents

UV Resistance
10–400 nm

Durability
**12–18 months
with a finishing coating**

Consumption
1–2 ml/m²

KRYTEX[®]

PPF & VINYL

Protective coating for all film types



Ideal for protecting matte and gloss vinyl and polyurethane films, as well as all types of paintwork



Significantly reduces dirt adhesion to the protected surface



Enriches color with a slight gloss enhancement



Reduces the risk of chemical burns (bird droppings, poplar buds, alkali)



Facilitates cleaning and drying of the surface



Protects against the negative effects of UV rays



Protects against light mechanical damage (contact drying at the car wash)



100% effect when applied in 2 layers

50 ml



SPECIFICATIONS

Layer Thickness	60–80 nm
Water Contact Angle	119°
Resistance to Acids and Alkalis	pH 1–14
Solvent Resistance	Aliphatic, aromatic
UV Resistance	10–400 nm
Durability	6–8 months
Consumption	1–2 ml/m ²

KRYTEX[®]

MEGA 8

Composite protective
coating for paintwork



Protects paint from fading and
preserves its natural color



Reduces paint contamination
and makes cleaning easier



Reduces the likelihood of chips



Reduces the risk of corrosion
formation and development



Reduces the risk of paint damage
at car washes using poor-quality
chemicals and low-skilled staff



Enhances gloss, depth, and
color richness of the paint



50 ml

SPECIFICATIONS

Single-Layer Thickness
60–80 nm

Water Contact Angle
118°

Hardness (Mohs / Shore)
3.5 / 92–93 units

Resistance to Acids and Alkalis
pH 1–14

Solvent Resistance
Aliphatic and aromatic solvents

UV Resistance
10–400 nm

Durability
**Up to 65 washes /
25,000 km / 12 months**

Consumption
1–2 ml/m²

KRYTEX[®]

MEGA 10

Titan protective coating
for paintwork

Suitable for all types of glossy paintwork.



Contains titanium oxide to protect paint against fading and discoloration caused by UV exposure.



Strengthens and levels paintwork, reducing the risk of chips and scratches during urban driving.



Protects paintwork against aggressive environmental chemicals.



Enhances gloss and paint color richness.



50 ml

SPECIFICATIONS

Layer Thickness

60–80 nm

Water Contact Angle

82°

Resistance to Acids and Alkalis

pH 1–14

Solvent Resistance

Alkane and aromatic solvents

Temperature Resistance

–80 to +80 °C

Durability

24 months / 96 washes

Consumption

1–2 ml/m²

KRYTEX[®]

MEGA LEATHER

Organic protective coating for leather



Prevents color transfer
from colored clothing



Protects leather
from cracking



Facilitates surface
cleaning



Prolongs the original
appearance of leather



SPECIFICATIONS

Single-Layer Thickness
80–120 nm

Water Contact Angle
103°

Durability
Up to 6 months

Consumption
3–5 ml/m²

KRYTEX[®]

MEGA RIMS

Ceramic protective coating for wheels



Reduces wheel contamination and simplifies cleaning



Reduces ice adhesion on the inner surface of wheels



Makes brake dust easier to clean



Reduces the risk of corrosion formation and development



Reduces the risk of wheel damage at car washes using poor-quality chemicals and low-skilled staff



Enhances gloss, depth, and color richness of painted wheels



50 ml

SPECIFICATIONS

Single-Layer Thickness
80–90 nm

Water Contact Angle
118.5°

Resistance to Acids and Alkalis
pH 1–14

Solvent Resistance
Aliphatic and aromatic solvents

Temperature Resistance
–40 to +320 °C

Durability
Up to 12 months

Consumption
2–4 ml/m²

KRYTEX[®]

MEGA PLASTIC



Protects plastic
against UV exposure.



Repels dirt and water.



Enhances plastic
color richness.



Preserves the
natural color.



50 ml

SPECIFICATIONS

Layer Thickness
40–50 nm

Water Contact Angle
103°

Resistance to Acids and Alkalis
pH 4–9

Solvent Resistance
Alkane and aromatic solvents

Temperature Resistance
–80 to +80 °C

Durability
3 months / up to 10 washes

KRYTEX[®]

MEGA TEX

Organic protective coating for textiles



Provides a superhydrophobic and oleophobic effect



Prevents contamination



Facilitates cleaning



Leaves no residue



Protects against fading



Has an antibacterial effect



Safe for treating leather surfaces



50 ml

SPECIFICATIONS

Water Contact Angle

156°

Durability

Up to 3–4 months

Consumption

50 ml/m²

KRYTEX®

MEGA QUARTZ

FAST QUARTZ HYDROPHOBIC COATING FOR PAINTWORK

Its specially developed formula delivers exceptional durability and reliable protection, outperforming conventional polymer and wax products.

The quartz-based coating resists aggressive detergents and creates a pronounced water-repellent effect, helping prevent moisture build-up. It gives paintwork a rich, deep gloss, while the protective film helps guard against fine scratches.

It also helps remove some bitumen residue and traces of road chemicals, keeping the vehicle looking clean and well maintained.

500 ml bottle



KRYTEX®

MEGA QUICK

FAST POLYMER COATING FOR PAINTWORK

Its polymers give paintwork a lasting wet-look shine and exceptional smoothness. After application, a hydrophobic and antistatic film forms on the surface, reducing the build-up of dust and dirt. For the longest-lasting results, degrease the bodywork before application.

- Service life of up to 1 month / 5 washes
- Gives paintwork an exceptional shine
- Maintains the original, vibrant, and rich color
- Dirt-repellent and hydrophobic properties
- Protects against UV radiation
- Easy to use

500 ml bottle



KRYTEX®

OPTIC

ULTRA-CLEANER FOR AUTOMOTIVE GLASS

Applied by hand, without a polishing machine.
Prepares glass for further treatment, including
water-repellent coatings and polishing.

- Effectively removes mineral deposits (limescale)
- Polishes the glass surface, enhancing smoothness
- pH-neutral formulation
- Features a pleasant aroma

500 ml bottle





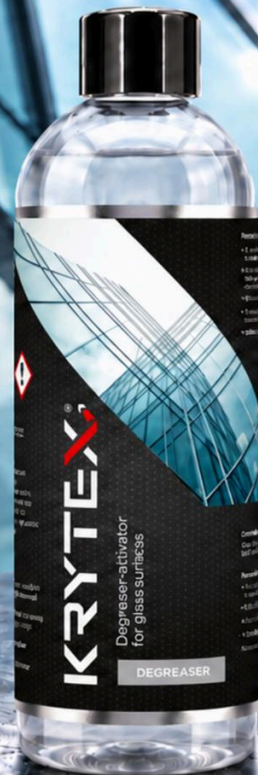
DEGREASER

SURFACE DEGREASER & ACTIVATOR

Used before applying protective coatings or primers, and for cleaning various components. Evaporates quickly without leaving residues or streaks.

- Enhances adhesion
- Suitable for paintwork, glass, chrome, metal, plastic and other surfaces
- Pleasant aroma
- Special KRYTEX® hydroalcoholic formula
- 100% biodegradable

500 ml bottle



KRYTEX®

FOR PROFESSIONALS

PPF SOAP

CONCENTRATED
INSTALLATION SOAP

For installing polyurethane protection films, window tints and architectural films. Creates a lubricating layer for controlled film positioning on different surfaces.

- pH-neutral formulation
- Dilute with water at 1:200–1:600

500 ml bottle



PPF GEL

INSTALLATION GEL
FOR PROTECTIVE FILMS

Allows smooth film repositioning without sticking, including on complex shapes. Enhances adhesive bonding.

- Ready to use — no dilution required
- Stays on vertical surfaces with complete coverage
- No soapy water or alcohol required
- Colourless and odourless
- Non-combustible and non-flammable
- Residues wash off easily with water
- Use with professional spray bottles only

500 ml bottle



KRYTEX®



MEGA PPF CLEAN

Basic paint protection film with an enhanced darkening effect
190 μm

MEGA PPF PRO

Professional high-gloss paint protection film
215 μm

MEGA PPF ULTRA

Basic paint protection film with enhanced gloss
210 μm

MEGA PPF MATTE

Satin paint protection film
195 μm



CONTACTS

Developed by KRYTEX in Europe.
Made in China.

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Taplink

KRYTEXWORLD



WeChat ID

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