CYBRIX
Hydro Foam

CC-HF · 500 mL

Concentrated Maintenance Car Shampoo

CYBRIX Hydro Foam is a concentrated maintenance shampoo for commercial wash systems, self-service car washes, and home washing. Its blend of anionic and nonionic surfactants delivers gentle, thorough cleaning with a soft lather after dilution. Free of phosphates and NTA, Hydro Foam is suitable for vehicles protected with paint protection film (PPF) and is designed for methodical maintenance washing.

Specifications

Volume	500 mL
Format	Concentrate in a brushed-metallic screw-cap bottle
Formula	Phosphate- and NTA-free
Surfactant system	Anionic and nonionic surfactants
Application	Commercial wash systems, self-service car washes, and home use
Dilution	1:100 (50 mL in 10 L warm water)
Compatible surfaces	Suitable for PPF

Compatible with

Suitable for vehicles protected with paint protection film (PPF).

Directions for use

1. Pre-wash: Remove heavy or loose dirt with a suitable pre-wash or snow foam. Work on cool bodywork away from direct sunlight.
2. Shake well. Dilute 50 mL of Hydro Foam into 10 L of warm water (1:100) in a clean wash bucket.
3. Briefly agitate the solution to create a gentle lather. Prepare a separate bucket of clean rinse water.
4. Wash from the top down using a clean wash mitt or sponge, rinsing it regularly; the two-bucket method is preferred.
5. Rinse thoroughly with plenty of clean water before the shampoo dries, then dry immediately with a quality microfiber drying towel.

Storage & safety

Store sealed between 4°C and 30°C (39°F–86°F). Keep away from heat, frost, and direct sunlight. Keep out of reach of children. Do not ingest. For best product condition, we recommend use within 12 months of opening.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

Translated product information; not a safety data sheet or approved legal document.

Vehicle imagery is illustrative; no vehicle-manufacturer affiliation is implied.

CYBRIX

Iron Wheels Cleaner

CC-IWC · 500 mL

Reactive Iron Wheel Cleaner

CYBRIX Iron Wheels Cleaner (IWC) is a color-changing iron remover and wheel cleaner for precise decontamination. It rapidly dissolves surface rust, metallic particles, baked-on brake dust, and other inorganic contaminants. Its mild, wet-working formula maintains contact with the treated area to address stubborn deposits and sintered particles. As contaminants dissolve, the formula turns purple; specialized surfactants disperse released soils for thorough rinsing.

Specifications

Volume	500 mL
Product type	Color-changing iron remover and wheel cleaner
Application	Spray application with a chemical-resistant trigger sprayer
Packaging	Brushed-metallic bottle with screw cap
Reaction indicator	Turns purple as contaminants dissolve
Rinsing	Rinse thoroughly with water

Compatible with

Wheel-cleaning use; test first in a discreet area on sensitive finishes.

Directions for use

1. Work in a well-ventilated shaded area. Wear suitable gloves and eye protection; ensure wheels are cool.
2. Rinse loose debris from wheels and allow surfaces to drain.
3. Fit a chemical-resistant trigger sprayer. Shake IWC gently before use.
4. Spray IWC evenly across the wheel and affected areas.
5. Allow the formula to react and turn purple; keep it wet and lightly agitate stubborn deposits with a soft wheel brush.
6. Rinse thoroughly with clean water. Inspect, then repeat where contamination remains.

Storage & safety

Store between 5–25°C (41–77°F) in a cool, dry, well-ventilated location. Keep the container tightly sealed when not in use. Keep away from heat, frost, direct sunlight, children, and pets. For best results, use within 12 months after opening.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Zero Cut+

CC-ZC · 500 mL

PPF Surface Restoration Cleaner

CYBRIX Zero Cut+ is a complete surface-restoration and protection system developed specifically for paint protection film. Its non-abrasive, particle-free formula lifts residue, oxidation, and embedded contaminants from the film's top layer while respecting film integrity. Use it for PPF polishing and decontamination to renew surface clarity, refine gloss, and leave the finish clean and visually precise.

Specifications

Volume	500 mL
Formula	Non-abrasive, particle-free liquid
Application	PPF polishing and decontamination
Compatible Surface	Paint protection film (PPF)
Finish	Enhanced surface clarity and gloss
Package	Brushed-metallic bottle with flip-top dispensing cap

Compatible with

Paint protection film (PPF). Test first on matte, satin, or otherwise sensitive film finishes.

Directions for use

1. Work only on a cool, clean, dry PPF surface; test first in an inconspicuous area.
2. Shake well. Dispense a small amount onto a clean, soft applicator or suitable finishing pad.
3. Work a small section with light, even pressure. For machine use, select a soft pad and low speed; avoid heat.
4. Wipe residue with a clean, soft microfiber towel before it dries; inspect the surface under suitable lighting.
5. Repeat only as needed. Do not allow product to dry on the film or collect at seams and edges.

Storage & safety

Store sealed upright between 41°F and 77°F (5°C–25°C). Keep away from heat, frost, and direct sunlight. Keep out of reach of children. Avoid contact with eyes; wash hands after use. For best results, use within the period shown on the package, if provided.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Hydro Coat

CC-HC · 500 mL

Quartz Ceramic Spray Coating

CYBRIX Hydro Coat is a quartz-rich ceramic spray coating developed for installers and enthusiasts maintaining protected exterior finishes. Applied by spray, it delivers balanced gloss, surface slickness, and strong water repellency while deepening color. Hydro Coat is a maintenance topper for sealed coatings on PPF, vinyl wrap, and paint, helping shield compatible surfaces from contaminants between services.

Specifications

Volume	500 mL
Packaging	Brushed-metallic bottle with screw cap
Product type	Quartz (SiO_2) ceramic spray coating
Application	Spray application with chemical-resistant trigger sprayer
Target use	Maintenance topper for sealed coatings
Compatible surfaces	PPF, paint, and gloss, matte, or satin vinyl wrap
Finish	Balanced gloss, slickness, and water repellency

Compatible with

Paint, PPF including self-healing films, and gloss, matte, or satin vinyl wrap.

Directions for use

1. Work indoors or in shade on cool surfaces with adequate ventilation; avoid direct sunlight and hot panels.
2. Wash and fully dry the vehicle. Ensure the surface is free of loose contamination before application.
3. Shake well. Fit a chemical-resistant trigger sprayer and mist a small section or a clean microfiber applicator.
4. Immediately spread a thin, even film with a clean microfiber towel, keeping product use controlled.
5. Use a second clean, dry microfiber towel to level any residue until the finish appears uniform.
6. Continue panel by panel. Inspect under good lighting and re-level any remaining residue before moving on.

Storage & safety

Store at 5–25 °C (41–77 °F) in a cool, dry location. Keep the container tightly sealed when not in use. Keep away from direct sunlight, heat sources, and freezing conditions. Keep out of reach of children. For best quality, use within 12 months of opening.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Hydro Glass

CC-HG · 50 mL Kit

Hydrophobic Ceramic Glass Coating

CYBRIX Hydro Glass (HG) is a hydrophobic ceramic coating developed specifically for automotive glass. It lays down a durable protective layer that helps water clear from the glass, supports a clearer view, reduces reliance on wipers at speed, and helps resist oil-film buildup. Designed for the windshield and other exterior glass, HG provides up to eight months of windshield protection, with longevity that may extend further on other glass surfaces.

Specifications

Volume	50 mL Kit
Format	Boxed kit: 50 mL coating bottle and foam applicator block
Application	Hand application with supplied foam applicator block
Dilution	Ready to use; do not dilute
Compatible surfaces	Automotive glass
Finish	Clear hydrophobic protective layer
Durability	Up to 8 months on windshields; may extend further on other glass

Compatible with

For automotive windshields and other exterior glass surfaces.

Directions for use

1. Work in a clean, shaded, well-ventilated area on cool glass; wear suitable gloves.
2. Clean glass thoroughly, remove contaminants and oil film, then dry the surface completely.
3. Shake HG well. Apply several drops to the supplied foam applicator block.
4. Coat one manageable section using overlapping passes until coverage is even and continuous.
5. Allow the coating to flash according to ambient conditions, then level residue with a clean, lint-free towel.
6. Inspect clarity from multiple angles. Keep glass dry and avoid wiper use until the coating has fully set.

Storage & safety

Store tightly sealed at 50–77°F (10–25°C). Keep in the original container, away from heat, frost, and direct sunlight. Keep out of reach of children; use only with appropriate ventilation. For best consistency, use remaining product promptly after opening and follow any dated label.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
InteriorPro

CC-IP · 500 mL

pH-Neutral Interior Cleaner

CYBRIX InteriorPro is a high-performance, pH-neutral interior cleaner for leather, Alcantara, and automotive textiles, including upholstery and carpets. Its fine-foam action penetrates fibers to lift deep-seated dirt while supporting cleanup by damp cloth or wet/dry vacuum. The formula leaves no water stains, preserves existing water-repellent treatments, and helps inhibit soil redeposition to slow the return of soiling.

Specifications

Volume	500 mL
Format	pH-neutral interior cleaner
Application	Fine-foam cleaning
Compatible surfaces	Leather, Alcantara, upholstery, carpets, and automotive textiles
Removal method	Wet/dry vacuum or damp cloth
Finish	No water stains; preserves existing water-repellent treatments
Packaging	Brushed-metallic bottle with screw cap

Compatible with

Leather, Alcantara, upholstery, carpets, and other compatible automotive textile surfaces.

Directions for use

1. Vacuum loose debris, then test colorfastness and material compatibility in an inconspicuous area.
2. Apply InteriorPro to a clean microfiber towel, soft brush, or directly to textile areas; avoid over-saturating materials.
3. Work gently with controlled strokes; on Alcantara and textiles, follow the fiber direction.
4. Allow the fine foam to lift embedded dirt briefly; do not allow product to dry.
5. Remove foam and soil with a damp cloth or wet/dry vacuum. Allow surfaces to dry fully.

Storage & safety

Store at 5–25 °C in a cool, dry area. Keep the container tightly sealed when not in use. Keep away from heat, frost, and direct sunlight; keep out of reach of children. Shelf-life recommendation: use promptly after opening and inspect product condition before use.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Interior Coat

CC-IC · 300 mL Kit

Interior Ceramic Coating

CYBRIX Interior Coat is a professional ceramic/silane interior coating system for leather, PU and synthetic leather, Alcantara, textiles, and plastic trim. Its advanced formula creates an ultra-thin, transparent, flexible protective layer that follows the character of the surface rather than masking it. Designed for refined interiors and professional results, Interior Coat helps resist staining, penetration, and abrasion while preserving original feel and appearance.

Specifications

Volume	300 mL Kit
Format	Boxed kit
Kit contents	300 mL white screw-cap bottle; microfiber applicator block
Formula	Ceramic/silane-based
Application	Thin, even film
Compatible surfaces	Leather, PU/synthetic leather, Alcantara, textiles, and plastic trim
Finish	Transparent, flexible protective layer

Compatible with

Leather, PU/synthetic leather, Alcantara, textiles, and plastic trim.

Directions for use

1. Work in a clean, shaded, well-ventilated area. Wear appropriate gloves and test an inconspicuous area for compatibility.
2. Thoroughly clean the target surface to remove dust, oils, cleaner residue, and dressings. Allow it to dry completely.
3. Apply a small amount to the included microfiber applicator block; do not pour directly onto the interior surface.
4. Spread a thin, even film over one manageable section at a time, working into texture and seams without oversaturating material.
5. Inspect immediately for missed areas, pooling, or excess. Level gently with a clean, dry microfiber towel if needed.
6. Allow treated surfaces to dry fully before use. Keep them dry and avoid contact during the curing period.

Storage & safety

Store upright at 41–77°F (5–25°C) in a cool, dry location. Keep container tightly sealed when not in use; protect from heat, frost, and direct sunlight. Keep out of reach of children. Avoid contact with eyes and prolonged skin contact. Use promptly after opening and follow any shelf-life or batch guidance shown on the package.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Mirror Black

CC-MB · 500 mL

Long-Lasting Tire Dressing

CYBRIX Mirror Black (MB) is a high-performance tire dressing for detailers and discerning vehicle owners. Its deep-black tinting promptly revives faded tire sidewalls with a rich, factory-fresh appearance while leaving a protective film that helps resist cracking, oxidation, UV exposure, road salts, and age-related discoloration. Water- and weather-resistant performance helps the selected satin or gloss finish stay put, including in wet conditions.

Specifications

Volume	500 mL
Package	Brushed-metallic bottle with screw cap
Application	Apply and wipe smooth
Dilution	Use as supplied; do not dilute
Compatible surfaces	Clean, dry automotive tire sidewalls
Finish	Natural satin to gloss, depending on application
Durability	Long-lasting protection

Compatible with

Clean, dry automotive tire sidewalls.

Directions for use

1. Work on cool tire sidewalls out of direct sunlight. Clean tires thoroughly and ensure the surface is completely dry.
2. Shake thoroughly. Apply a small amount to a dedicated foam applicator or microfiber towel.
3. Spread a thin, even layer across the tire sidewall; avoid treads, brake components, painted surfaces, and adjacent bodywork.
4. Allow the finish to level and dry. Wipe away excess with a clean microfiber towel to help minimize slinging.
5. For richer gloss, apply a second thin coat after the first layer is dry. For satin, use one light coat.
6. Allow product to dry before driving or exposing tires to water.

Storage & safety

Store upright at 5–30 °C (41–86 °F) in a cool, dry place. Keep the container tightly sealed when not in use. Keep away from heat, frost, and direct sunlight; keep out of reach of children. For best results, use within 12 months of opening and record the opening date.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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CYBRIX
Plastic Black

CC-PB · 120 mL

Exterior Trim Restorer Paste

CYBRIX Plastic Black (PB) is a premium black restoration paste developed for exterior plastics, rubber components and trim. It revives faded surfaces to a deeper, more uniform black while providing ongoing protection against UV exposure and environmental wear. The concentrated paste works into textured surfaces, and a small amount covers a generous area, for studio workflows and meticulous enthusiast maintenance.

Specifications

Volume	120 mL
Format	Black restoration paste · pump bottle
Application	Hand application with a foam or microfiber applicator
Compatible surfaces	Exterior plastics, rubber components and trim
Finish	Deeper, more uniform black
Protection	Ongoing UV and environmental protection

Compatible with

For exterior plastic trim, rubber components, seals and similar exterior surfaces.

Directions for use

1. Work on a cool, clean, completely dry surface away from direct sunlight; mask adjacent paint if desired.
2. Test an inconspicuous area first to confirm appearance and compatibility.
3. Wear suitable gloves. Dispense a small, pea-sized amount of PB onto a clean foam or microfiber applicator.
4. Work the paste into the trim texture one section at a time, in a thin, even layer.
5. Buff away any excess with a clean microfiber towel for a uniform, non-greasy finish.
6. Allow the treated area to set before exposure to rain, washing or moisture.

Storage & safety

Store tightly closed between 41–77°F (5–25°C). Replace the lid immediately after use to keep the paste from drying out. Keep away from heat sources, frost and direct sunlight. Keep out of reach of children.

Always follow the product label and safety data sheet. Test on an inconspicuous area before full application.

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