



2026 / INDIA EDITION

MADE IN USA

ONE STANDARD. EVERY SURFACE.

Professional ceramic technology for automotive, marine and aviation.



AUTOMOTIVE



MARINE



AVIATION

PRODUCT & TECHNICAL CATALOGUE



IMPORTER & DISTRIBUTOR

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The right protection. For every surface.

Explore the complete range. Select a product to jump to its technical page.

PHANTOM 2K Paint, gel coat, wraps & PPF	03	LVP Leather, vinyl & plastic interiors	11
MAX G+ Premium exterior paint protection	04	GLASS+ Windshields, windows & glass	12
DIAMOND SS Super-slick ceramic paint protection	05	TEXTILE Fabric seats, carpets & textiles	13
PRO+ Hydrophobic automotive paint coating	06	RENEW Coating topper & gloss maintenance	14
CRYSTAL+ Professional ceramic gloss & protection	07	INDUSTRIAL Metal & industrial surface protection	15
CRYSTAL SS Ceramic gloss & paint protection	08	CORRECT 1-STEP Medium correction & finishing	16
MARINE PHANTOM 2K Marine & RV gel coat	09	CORRECT HEAVY Heavy correction compound	17
AVIATION PHANTOM 2K Aircraft paint	10	CORRECT FINE Final refining & high gloss	18

Effectiveness is manufacturer data. Proposed India warranties, if offered, are issued and honoured solely by the detailer. No backing from System X India or NanoTuff.



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / CERAMIC NANO COATING

PHANTOM 2K

Two-component ceramic technology for paint, gel coat, wraps and PPF. Phantom combines extreme hydrophobic performance with an ultra-slick, high-gloss finish and a dense, strongly bonded coating.

15+ YEARS*

EFFECTIVENESS

15 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	15+ years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL, 275 mL
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	9 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >450 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	180 sq ft (16.7 m²) per 100 mL
DRY TIME	40 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 PREPARE & DRY

Decontaminate and correct the surface where required; wash and dry completely.



02 PANEL WIPE

Use panel wipe or 20-40% IPA / water to remove wax, silicone and clay lubricant residues.



03 MIX ACTIVATOR

Add the entire Activator to Phantom; shake for 60 seconds. Pot life: 4 hours.



04 APPLY & BUFF

Apply panel by panel. Flash for 60-240 seconds, depending on temperature; buff with microfiber.



05 WAIT / CURE

Wait 20 minutes before driving; keep dry for at least 4 hours. Do not wash for 4 days.



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / CERAMIC NANO COATING

MAX G+

Super-slick, high-gloss paint protection engineered for demanding environments, with exceptional durability, hardness and chemical resistance. Also available in Hyper Gloss (HG) and Matte Friendly (MF) versions.

10+ YEARS*

EFFECTIVENESS

10 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	10+ years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	20 mL, 65 mL, 275 mL, 4 L
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	9 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >400 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	180 sq ft (16.7 m²) per 100 mL
DRY TIME	40 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

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PREPARATION & APPLICATION



01 DECONTAMINATE

Decontaminate with clay where needed; complete paint correction before coating.



02 WASH & DRY

Wash and completely dry all surfaces to be coated.



03 PANEL WIPE

Prepare paint with 50% IPA / water; wipe clean with a microfiber towel.



04 APPLY & BUFF

Apply by hand, panel by panel. Flash for 60-240 seconds, depending on temperature; buff off.



05 WAIT / CURE

Wait 20 minutes before driving and 6 hours before getting wet.



PROFESSIONAL SURFACE TECHNOLOGY



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / SUPER SLICK CERAMIC COATING

DIAMOND SS

A thin, flexible, permanent 9H ceramic coating with a slick touch, deep gloss and hydrophobic performance. Diamond SS provides low-maintenance, self-cleaning paint protection against environmental exposure.

8 YEARS*

EFFECTIVENESS

6 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	8 years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL, 275 mL, 4 L
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	0.3 mil
CHEMICAL RESISTANCE	Excellent
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >350 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	200 sq ft (18.6 m²) per 100 mL
DRY TIME	20 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

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PREPARATION & APPLICATION



01 DECONTAMINATE

Decontaminate with clay where needed; complete paint correction before coating.



02 WASH & DRY

Wash and completely dry all surfaces to be coated.



03 PANEL WIPE

Prepare paint with 50% IPA / water; wipe clean with a microfiber towel.



04 APPLY & BUFF

Apply by hand, section by section. Flash for 5-20 seconds, depending on temperature; buff off with microfiber.



05 WAIT / CURE

Wait 20 minutes before driving and 6 hours before getting wet.



PROFESSIONAL SURFACE TECHNOLOGY



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / CERAMIC NANO COATING

PRO+

A semi-permanent, ultra-hydrophobic 9H coating with high gloss and self-cleaning performance. The manufacturer reports Boeing approval testing and SGS evaluation for hardness, alkali and salt resistance.

6 YEARS*

EFFECTIVENESS

4 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	6 years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL, 275 mL, 4 L
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	5 µm
CHEMICAL RESISTANCE	Excellent
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >350 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	200 sq ft (18.6 m²) per 100 mL
DRY TIME	20 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

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PREPARATION & APPLICATION



01 DECONTAMINATE

Decontaminate with clay where needed; complete paint correction before coating.



02 WASH & DRY

Wash and completely dry all surfaces to be coated.



03 PANEL WIPE

Prepare paint with 50% IPA / water; wipe clean with a microfiber towel.



04 APPLY & BUFF

Apply by hand, panel by panel. Flash for 60-240 seconds, depending on temperature; buff off.



05 WAIT / CURE

Wait 20 minutes before driving and 6 hours before getting wet.



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / CERAMIC NANO COATING

CRYSTAL+

Professional ceramic gloss and protection that bonds with the paint surface rather than washing away like a wax or sealant. Crystal+ offers strong resistance to friction, heat and solvents.

3 YEARS*

EFFECTIVENESS

2 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	3 years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL, 275 mL, 4 L
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	5 µm
CHEMICAL RESISTANCE	Very Good
TEMPERATURE RESISTANCE	>538°C (1000°F)
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
COVERAGE	200 sq ft (18.6 m²) per 100 mL
DRY TIME	20 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 DECONTAMINATE

Decontaminate with clay where needed; complete paint correction before coating.



02 WASH & DRY

Wash and completely dry all surfaces to be coated.



03 PANEL WIPE

Prepare paint with 50% IPA / water; wipe clean with a microfiber towel.



04 APPLY & BUFF

Apply by hand, panel by panel. Flash for 60-240 seconds, depending on temperature; buff off.



05 WAIT / CURE

Wait 20 minutes before driving and 6 hours before getting wet.



PROFESSIONAL SURFACE TECHNOLOGY



AUTOMOTIVE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AUTOMOTIVE / CERAMIC NANO COATING

CRYSTAL SS

Professional ceramic gloss and protection for automotive paint. Crystal SS bonds with the paint surface rather than washing away like a wax or sealant, and offers very good resistance to friction, heat and solvents.

3 YEARS*

EFFECTIVENESS

2 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	3 years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL, 275 mL, 4 L
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	0.2 mil
CHEMICAL RESISTANCE	Very Good
TEMPERATURE RESISTANCE	>538°C (1000°F)
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
COVERAGE	200 sq ft (18.6 m ²) per 100 mL
DRY TIME	20 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

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PREPARATION & APPLICATION



01 DECONTAMINATE

Decontaminate with clay where needed; complete paint correction before coating.



02 WASH & DRY

Wash and completely dry all surfaces to be coated.



03 PANEL WIPE

Prepare paint with 50% IPA / water; wipe clean with a microfiber towel.



04 APPLY & BUFF

Apply by hand, section by section. Flash for 30-90 seconds, depending on temperature; buff off with microfiber.



05 WAIT / CURE

Wait 20 minutes before driving and 6 hours before getting wet.



PROFESSIONAL SURFACE TECHNOLOGY



MARINE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

MARINE / CERAMIC NANO COATING

PHANTOM 2K

2K ceramic technology designed for marine and RV gel coat. Marine Phantom creates a dense protective structure with strong adhesion, extreme water repellency and an ultra-slick, high-gloss finish.

5+ YEARS*

EFFECTIVENESS

5 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	5+ years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	275 mL
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	9 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >450 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	180 sq ft (16.7 m²) per 100 mL
DRY TIME	40 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 PREPARE & DRY

Decontaminate and correct the surface where required; wash and dry completely.



02 PANEL WIPE

Use panel wipe or 20-40% IPA / water to remove wax, silicone and clay lubricant residues.



03 MIX ACTIVATOR

Add the entire Activator to Phantom; shake for 60 seconds. Pot life: 4 hours.



04 APPLY & BUFF

Apply panel by panel. Flash for 60-240 seconds, depending on temperature; buff with microfiber.



05 WAIT / CURE

Wait 20 minutes before driving; keep dry for at least 4 hours. Do not wash for 4 days.



PROFESSIONAL SURFACE TECHNOLOGY



AVIATION

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

AVIATION / CERAMIC NANO COATING

PHANTOM 2K

Designed for aircraft paint, Aviation Phantom combines 2K crosslinking technology with exceptional slickness, water repellency and high gloss. Its dense resin structure supports strong bonding and durable surface protection.

10+ YEARS*

EFFECTIVENESS

10 YEARS

DETAILER-ISSUED WARRANTY

9H

PENCIL HARDNESS

TECHNICAL DATA

EFFECTIVENESS	10+ years*
PENCIL HARDNESS	9H
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	275 mL
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	9 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >450 hours to first signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	180 sq ft (16.7 m²) per 100 mL
DRY TIME	40 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 PREPARE & DRY

Decontaminate and correct the surface where required; wash and dry completely.



02 PANEL WIPE

Use panel wipe or 20-40% IPA / water to remove wax, silicone and clay lubricant residues.



03 MIX ACTIVATOR

Add the entire Activator to Phantom; shake for 60 seconds. Pot life: 4 hours.



04 APPLY & BUFF

Apply panel by panel. Flash for 60-240 seconds, depending on temperature; buff with microfiber.



05 WAIT / CURE

Wait 20 minutes before driving; keep dry for at least 4 hours. Do not wash for 4 days.



PROFESSIONAL SURFACE TECHNOLOGY



INTERIOR

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

INTERIOR / LEATHER, VINYL & PLASTIC

LVP

Flexible nanotechnology helps protect leather, vinyl and plastic against common spills and stains, while preserving the interior's natural look and feel.

3 YEARS

EFFECTIVENESS

3 YEARS

DETAILER-ISSUED WARRANTY

FLEXIBLE

NANOTECHNOLOGY

TECHNICAL DATA

EFFECTIVENESS	3 years
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	65 mL
APPEARANCE	Clear / High Gloss
FILM THICKNESS	Up to 3 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>260°C (500°F)
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 CLEAN

Clean with a non-oily, interior-safe cleaner that leaves no sealant or residue.



02 WIPE & DRY

Wipe with a damp towel to remove cleaner residue; dry thoroughly.



03 APPLY

Apply by hand with a white applicator pad, section by section.



04 DWELL 30 SEC

Allow the product to dwell for 30 seconds.



05 WAIT / CARE

Wait 4 hours before driving. Do not clean treated surfaces for 1 week.



PROFESSIONAL SURFACE TECHNOLOGY



GLASS

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

GLASS / CERAMIC NANO COATING

GLASS+

Hydrophobic protection for windshields, windscreens, windows, mirrors, headlamps and glass surfaces. Glass+ improves visibility in rain and helps make routine glass cleaning easier.

2 YEARS*

EFFECTIVENESS

2 YEARS

DETAILER-ISSUED WARRANTY

INVISIBLE

APPEARANCE

TECHNICAL DATA

EFFECTIVENESS	2 years*
APPLICATION METHOD	Wipe on / buff off; or HVLP (0.8 mm tip), then buff by hand
BOTTLE SIZE	10 mL, 275 mL
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Invisible
FILM THICKNESS	3 µm
COVERAGE	40 sq ft per 10 mL
DRY TIME	20 minutes
CURE TIME	Initial: 4 hours; full: 3 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 POLISH GLASS

If scratched or pitted, polish the glass with a cerium oxide slurry.



02 WASH & DRY

Wash and completely dry the glass to be coated.



03 CLEAN GLASS

Clean with 100% IPA, a suitable strong solvent or industrial glass cleaner.



04 APPLY & BUFF

Wipe onto glass and buff until no residue remains.



05 WAIT

Wait 20 minutes before driving.



PROFESSIONAL SURFACE TECHNOLOGY



INTERIOR

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

INTERIOR / CARPET & FABRIC

TEXTILE

Water-based protection for fabric seats and carpets. Textile is odourless, quick drying and easy to apply, helping spills and stains clean up without changing the colour of fabrics.

2 YEARS*

EFFECTIVENESS

2 YEARS

DETAILER-ISSUED WARRANTY

WATER BASED

FORMULATION

TECHNICAL DATA

EFFECTIVENESS	2 years*
APPLICATION METHOD	Hand sprayer; microfiber towel or sponge
BOTTLE SIZE	500 mL sprayer
CHEMICAL RESISTANCE	Good
COVERAGE	18 sq ft (1.7 m ²) per 100 mL
DRY TIME	30 minutes
CURE TIME	24 hours
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 SPOT TEST

Test an inconspicuous area to confirm compatibility.



02 WASH & DRY

If the surface is not new, wash and dry it before application.



03 SPRAY

Spray in a crisscross pattern for complete coverage.



04 SPONGE

Use a dry sponge for tightly knitted fabrics.



05 DRY / CURE

Allow the product to dry for 30 minutes. Full cure: 24 hours.



PROFESSIONAL SURFACE TECHNOLOGY



MAINTENANCE

Warranty, if offered, is issued and honoured solely by the detailer. No backing from System X India or NanoTuff.

MAINTENANCE / CERAMIC SPRAY COATING

RENEW

A professional spray-and-wipe ceramic detailer for vehicles, aircraft and boats. Use Renew as a coating topper or to boost gloss, depth and hydrophobic protection while concealing minor swirls.

6-9 MONTHS*

EFFECTIVENESS

6 MONTHS

DETAILER-ISSUED WARRANTY

SPRAY + WIPE

APPLICATION

TECHNICAL DATA

EFFECTIVENESS	6-9 months*
APPLICATION METHOD	Spray and wipe off by hand
BOTTLE SIZE	500 mL sprayer, 5 gal, 55 gal
SHELF LIFE	18 months from shipment; unopened, dry storage at 14-29°C (58-85°F)
APPEARANCE	Clear / High Gloss
COVERAGE	3-6 vehicles per 500 mL
DRY TIME	60 seconds
CURE TIME	Initial: 3 hours; full: 24 hours
UV PROTECTION	Yes

*Effectiveness depends on environmental factors. International packaging warranty statements do not define the Indian detailer-issued warranty.

PREPARATION & APPLICATION



01 WASH & DRY

Wash and completely dry all surfaces to be coated.



02 PANEL WIPE

Prepare paint with a 50% IPA / water mix and wipe with microfiber.



03 APPLY

Apply by hand using a sponge or coating block, panel by panel.



04 BUFF

Buff off with a microfiber towel.



05 WAIT / CURE

Wait 20 minutes before driving and 4 hours before getting wet.



INDUSTRIAL

INDUSTRIAL / CERAMIC HYBRID COMPOSITE

INDUSTRIAL

High-build protection engineered to resist corrosion, chemicals, abrasion and UV exposure in demanding industrial environments. A two-component, spray-applied coating designed to reduce reapplication and downtime.

5+ YEARS*

EFFECTIVENESS

12 µm

FILM THICKNESS

>5000 HR

SALT SPRAY TEST

TECHNICAL DATA

EFFECTIVENESS	5+ years*
PENCIL HARDNESS	9H
APPLICATION METHOD	HVLP, 1 mm tip. Do not level or buff. Use mixed product within 30 minutes.
BOTTLE SIZE	2 x 160 mL (320 mL)
SHELF LIFE	18 months from shipment; unopened, dry storage at 13-29°C (55-85°F)
APPEARANCE	Clear / High Gloss
FILM THICKNESS	12 µm
CHEMICAL RESISTANCE	Outstanding
TEMPERATURE RESISTANCE	>760°C (1400°F)
SALT SPRAY	ASTM B117; 35°C (95°F), 5% salt; >5000 hours with no signs of corrosion
CROSS-CUT ADHESION	ASTM D3359: 5B (0%, none)
MANDREL BEND	ASTM D522: 0% at 180° rotation
IMPACT	ASTM D2794: 80/80 in/lb
COVERAGE	62.5 sq ft (5.8 m²) per 100 mL
DRY TIME	2 hours
CURE TIME	Initial: 24 hours; full: 14 days
UV PROTECTION	Yes

*Effectiveness depends on environmental factors.

PREPARATION & APPLICATION



01 CORRECT

Complete any required correction using wax-free, silicone-free compounds.



02 CLEAN & DRY

Wash and completely dry surfaces; wipe with denatured alcohol or wax and grease remover.



03 AIR PREPARATION

Purge the air tank; fit a water trap / filter before the HVLP gun.



04 HVLP SPRAY

Spray with a 1 mm HVLP gun at 10 psi. Use mixed product within 30 minutes; do not buff.



05 CURE

Wait 24 hours before driving or getting wet. Full cure: 14 days.



PROFESSIONAL SURFACE TECHNOLOGY



PAINT CORRECTION

PAINT CORRECTION / ABRASIVE POLISH

CORRECT 1-STEP

A versatile abrasive polish for medium correction, swirl removal and finishing. Correct 1-Step offers efficient polishing for moderate imperfections across multiple pad and machine combinations.

2500 GRIT

SANDING MARK REMOVAL

MEDIUM

GLOSS

DA / ROTARY

COMPATIBILITY

TECHNICAL DATA

CORRECTION	Removes 2500-grit sanding marks
MACHINE COMPATIBILITY	Forced rotation, rotary and dual action (DA)
PAD COMPATIBILITY	Microfiber, foam and wool
GLOSS	Medium
BODY SHOP SAFE	Filler-free, silicone-free and dust-free
APPLICATIONS	Auto, marine, aircraft and industrial finishes

THE CORRECTION SYSTEM

01 / HEAVY

1500 grit · Heavy correction

02 / 1-STEP

2500 grit · Medium correction

03 / FINE

4000 grit · Final refinement

Choose the correction stage for the paint condition and desired finish.

PREPARATION & APPLICATION



01 PREPARE

Wash and completely dry the surface. Use wax-free, silicone-free preparation products.



02 PANEL WIPE

Clean with denatured alcohol or a wax and grease remover; wipe with microfiber.



03 LOAD PAD

Apply four pea-sized drops to the polishing pad.



04 POLISH

Work a 2 x 2 section; spread the product evenly over the area.



05 WIPE & INSPECT

Wipe away excess with microfiber and inspect. Apply the coating once the desired finish is achieved.



PROFESSIONAL SURFACE TECHNOLOGY



PAINT CORRECTION

PAINT CORRECTION / HEAVY CUT COMPOUND

CORRECT HEAVY

A heavy correction compound for rapid defect removal. Correct Heavy removes sanding marks and prepares automotive, aviation and marine finishes for the next polishing or coating stage.

1500 GRIT

SANDING MARK REMOVAL

LOW

GLOSS

DA / ROTARY

COMPATIBILITY

TECHNICAL DATA

CORRECTION	Removes 1500-grit sanding marks
MACHINE COMPATIBILITY	Forced rotation, rotary and dual action (DA)
PAD COMPATIBILITY	Microfiber, foam and wool
GLOSS	Low
BODY SHOP SAFE	Filler-free, silicone-free and dust-free
APPLICATIONS	Auto, marine, aircraft and industrial finishes

THE CORRECTION SYSTEM

01 / HEAVY

1500 grit · Heavy correction

02 / 1-STEP

2500 grit · Medium correction

03 / FINE

4000 grit · Final refinement

Choose the correction stage for the paint condition and desired finish.

PREPARATION & APPLICATION



01 PREPARE

Wash and completely dry the surface. Use wax-free, silicone-free preparation products.



02 PANEL WIPE

Clean with denatured alcohol or a wax and grease remover; wipe with microfiber.



03 LOAD PAD

Apply four pea-sized drops to the polishing pad.



04 POLISH

Work a 2 x 2 section; spread the product evenly over the area.



05 WIPE & INSPECT

Wipe away excess with microfiber and inspect. Apply the coating once the desired finish is achieved.



PROFESSIONAL SURFACE TECHNOLOGY



PAINT CORRECTION

PAINT CORRECTION / FINE POLISH

CORRECT FINE

A fine finishing polish engineered for gloss and depth. Use Correct Fine as the final refining stage before ceramic coating, or as a light standalone polish to rejuvenate the surface.

4000 GRIT

SANDING MARK REMOVAL

HIGH

GLOSS

DA / ROTARY

COMPATIBILITY

TECHNICAL DATA

CORRECTION	Removes 4000-grit sanding marks
MACHINE COMPATIBILITY	Forced rotation, rotary and dual action (DA)
PAD COMPATIBILITY	Microfiber, foam and wool
GLOSS	High
BODY SHOP SAFE	Filler-free, silicone-free and dust-free
APPLICATIONS	Auto, marine, aircraft and industrial finishes

THE CORRECTION SYSTEM

01 / HEAVY

1500 grit · Heavy correction

02 / 1-STEP

2500 grit · Medium correction

03 / FINE

4000 grit · Final refinement

Choose the correction stage for the paint condition and desired finish.

PREPARATION & APPLICATION



01 PREPARE

Wash and completely dry the surface. Use wax-free, silicone-free preparation products.



02 PANEL WIPE

Clean with denatured alcohol or a wax and grease remover; wipe with microfiber.



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Work a 2 x 2 section; spread the product evenly over the area.



05 WIPE & INSPECT

Wipe away excess with microfiber and inspect. Apply the coating once the desired finish is achieved.



YOUR REGIONAL SYSTEM X PARTNER.



NANOTUFF INTERNATIONAL (PVT) LTD.

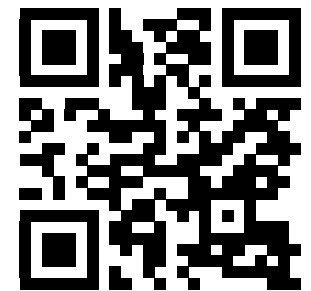
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EXPLORE SYSTEM X

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