



MORE THAN PAINT. SOLUTIONS FOR EVERY SURFACE.

Professional grade coatings
for every project – interior, exterior,
wood, metal, concrete and more.



PRODUCT CATALOG 2026

interior • exterior • wood • metal • concrete • rust and more

WHO WE ARE

**WE DON'T JUST SELL PAINT.
WE SOLVE COATING CHALLENGES.**



Made in USA. Since 1995.



Trusted for 30+ years.

Every project brings a different challenge – the surface, the conditions, the schedule, and the performance required. That is why Kompozit goes beyond simply selling paint.

We help professionals choose the right coating system for the job. From preparation and primers to high-performance finish coatings and specialty solutions, our focus is on products that help deliver reliable results, efficient application and lasting protection.

Kompozit is a **family-owned paint manufacturer built on more than 30 years of European experience in coatings**, product development, and manufacturing. Today, we combine that technical expertise with modern U.S. production to develop Smart Paint solutions for the American market.



“ Kompozit was built step by step, over decades, on the belief that quality, hard work, and family values still matter.

— Dmytro Ostapenko, Founder



**INTERIOR. EXTERIOR. WOOD. METAL. CONCRETE.
RUST. PRIMERS. SPECIALTY COATINGS.**

Whatever the surface or project, our goal is simple: **help you start with the right solution and finish with confidence.**

Bring us your coating challenge and get a project consultation from our experts.

OUR PRODUCTS

ONE BRAND. COMPLETE SOLUTIONS.

From preparation to protection, Kompozit offers a full line of high performance coatings for contractors, painters, property professionals, homeowners, and DIYers.





pg. 3–4

PRO

- Interior & Exterior use
- Paint & Primer in One
- 100% Acrylic formula
- Excellent adhesion
- Weather resistant
- Washable finish

Best for: Most interior and exterior surfaces



pg. 5–6

EON

- Interior & Exterior use
- Acrylic urethane
- Nanoceramic technology
- Extreme durability
- Easy to clean
- Factory smooth finish

Best for: Doors • Trim • Cabinets



pg. 7–8

EKO

- Interior use
- Acrylic formula
- Superior coverage
- Easy application
- Cost-effective solution

Best for: Interior projects



pg. 9–10

NEO

- Interior & Exterior use
- Acrylic formula
- Durable finish
- Cost-effective solution

Best for: Maintenance projects



pg. 11–12

STRONG

- Interior & Exterior use
- 100% Acrylic formula
- UV resistant
- Weather resistant
- Washable
- Self priming

Best for: Driveways • Patios • Garage floors



pg. 13–14

STRONG SEALER

- Interior & Exterior use
- Nano Ceramic formula
- Water based
- Eco friendly
- Biocide protection
- Weather & Moisture protection

Best for: Natural stone • Pavers • Concrete floors



pg. 15–16

PRIME

- Interior & Exterior use
- Styrene Acrylic primer
- Strong adhesion
- Low VOC

Best for: Concrete • Drywall • Wood



pg. 17–18

RUST CONVERTOR

- Interior & Exterior use
- Advanced Rust Conversion
- Improved Adhesion
- Safe on rusted metal
- Hard-to-Reach ready
- No rinse required

Best for: Rusted metal surfaces



100% ACRYLIC
PROFESSIONAL PAINT
& PRIMER IN ONE
INTERIOR & EXTERIOR

Multi-surface paint

High-hide 100% acrylic paint designed for professional results with fewer steps.



HIGH-HIDE



WASHABLE



FAST DRYING



LOW ODOR

WHY PROFESSIONALS CHOOSE PRO



HIGH-HIDING FORMULA

Excellent coverage in less coats



WASHABLE FINISH

Easy to clean and built for lasting good looks



FAST DRYING

Dry to touch in approximately 1 hour. Recoat in 2-4 hours*



PAINT & PRIMER IN ONE

Fewer steps on properly prepared surfaces



SMOOTH APPLICATION

Excellent flow and leveling by brush, roller or spray



LOW ODOR • LOW VOC

Ideal for residential and commercial projects.



ONE PAINT.
MORE PROJECTS.

- Living Spaces • Bedrooms
- Kitchens • Bathrooms • Hallways
- Ceilings • Exterior Projects
- Commercial & Multifamily



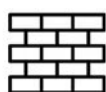
FORMULATED MORE SURFACES



Drywall



Wood & MDF



Concrete & Masonry



Property Prepared Metal



Ceilings

THE RIGHT COLOR.
THE RIGHT FINISH.

10,000+ COLORS

Available in Pure White,
Tint, Deep and Accent Bases



FLAT
Walls & Ceilings



EGGSHELL
Living spaces



SATIN
High-traffic areas



SEMI-GLOSS
Doors & trim

PROFESSIONAL PERFORMANCE. FEWER STEPS.

Formula	100% Acrylic
Coverage	300–400 sq. ft./gal.*
Dry to Touch	Approx. 1 hour*
Recoat	2–4 hours*
Application	Brush, Roller or Spray
Cleanup	Soap & Water



Scan for Technical
Data Sheet

PREP. APPLY. FINISH.



CLEAN & PREP
Remove dust, grease,
loose paint and any
contaminants.
Repair imperfections
and allow surfaces
to dry.



STIR & SELECT TOOLS
Stir thoroughly.
Apply with a quality
brush, roller or airless
sprayer.



APPLY EVENLY
Maintain a wet edge
and apply a uniform
coat. Avoid overworking
the paint.



DRY & RECOAT
Dry to touch in ~1 hour.
Recoat in 2–4 hours

*High-hide coverage on many properly prepared surfaces.
*Additional coats may be required for porous substrates or dramatic color changes.



ACRYLIC URETHANE
DOOR, TRIM & CABINET ENAMEL

INTERIOR & EXTERIOR

POWERED BY NANOCERAMIC TECHNOLOGY

FACTORY-SMOOTH FINISH.



EXCELLENT
LEVELING



DURABLE



EASY TO CLEAN



ADVANCED PROTECTION.
SUPERIOR PERFORMANCE.



ADVANCED NANOCERAMIC TECHNOLOGY



FACTORY-SMOOTH FINISH
A refined, professional appearance
for doors, trim, and cabinets



HIGH-HARDNESS FINISH
Engineered for durability on
frequently handled surfaces



SELF-LEVELING
Helps minimize brush and roller
marks for a smooth, even finish



EASY TO CLEAN
Designed for easy maintenance
and lasting beauty



EXTREME DURABILITY
Scratch- and chip-resistant
performance for hardworking
surfaces



FAST RECOAT
Helps you return to service sooner.
Follow the current product label
and Technical Data Sheet (TDS)
for recoat times.

ACRYLIC URETHANE | INTERIOR / EXTERIOR | SATIN FINISH

THE FINISH YOUR DETAILS DESERVE.

Premium enamel for the surfaces people see and touch every day.



INTERIOR & EXTERIOR
WOOD DOORS



CABINETS
& BUILT-INS



TRIM &
BASEBOARDS



MILLWORK &
FURNITURE



A professional-grade finish for
residential and commercial
projects.

BEAUTY THAT WORKS HARD.



FOR HOMEOWNERS

A refined satin finish that is easy to maintain on high-visibility surfaces.



FOR CONTRACTORS

Self-leveling flow helps create a smoother, more consistent professional finish.



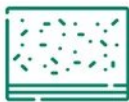
FOR MANUFACTURERS & SHOPS

Designed for consistent, factory-smooth results on doors, cabinets, and millwork.

TYPICAL PROJECT SURFACES



WOOD



MDF



PRIMED METAL



PREVIOUSLY
PAINTED
SURFACES



PROPERLY
PREPARED
COMPOSITES

A BETTER TOPCOAT STARTS WITH PROPER PREPARATION.

PREP. APPLY. PERFECT.



CLEAN & DE-GLOSS
Remove dust, grease, wax, and other contaminants. Dull glossy existing coatings and remove any loose material.



REPAIR & PRIME AS REQUIRED
Fill imperfections and sand smooth. Apply a compatible primer where required for the substrate and according to the current product label.



APPLY THIN, EVEN COATS
Stir thoroughly. Apply with a quality synthetic brush, fine-finish roller, or suitable sprayer. Maintain a wet edge.



DRY, RECOAT & CURE
Follow the current product label and TDS for drying time, recoat window, and return-to-service time. Protect the finish while it cures.



Sand between coats when required to achieve the desired finish.



Avoid heavy application, runs, and overworking.



Allow the finish to fully cure before aggressive cleaning.



INTERIOR PAINT
TRUE ULTRA-FLAT FINISH
MORE COVERAGE.
BETTER VALUE.



COVERAGE



EASY TOUCH-UPS



VALUE

MORE COVERAGE.
BETTER VALUE.



SUPERIOR COVERAGE & HIDE
Consistent, uniform coverage with fewer coats required



TRUE ULTRA-FLAT FINISH
A non-reflective look that helps hide minor surface flaws



EASY TOUCH-UPS
Ultra-flat finish helps touch-ups blend more easily



LOW ODOR
More comfortable application in occupied spaces



ZERO VOC
Zero-VOC formula for interior walls and ceilings.



EASY APPLICATION & CLEANUP
Applies easily by brush, roller, or sprayer with minimal spatter. Cleans up with soap and water

Specifications:



300-400
SQ. FT./GAL.



DRY TO THE TOUCH:
1 HOUR



RECOAT:
2-4 HOURS
AT 77°F

INTERIOR • FLAT
Actual coverage depends on surface porosity.



**Scan for Technical
Data Sheet**

PROFESSIONAL RESULTS. SMARTER VALUE.

Dependable interior performance for everyday projects.



**RENTAL
TURNS**



**HOMES &
APARTMENTS**



**OFFICES &
WAREHOUSES**



**NEW CONSTRUCTION
& REPAIRS**

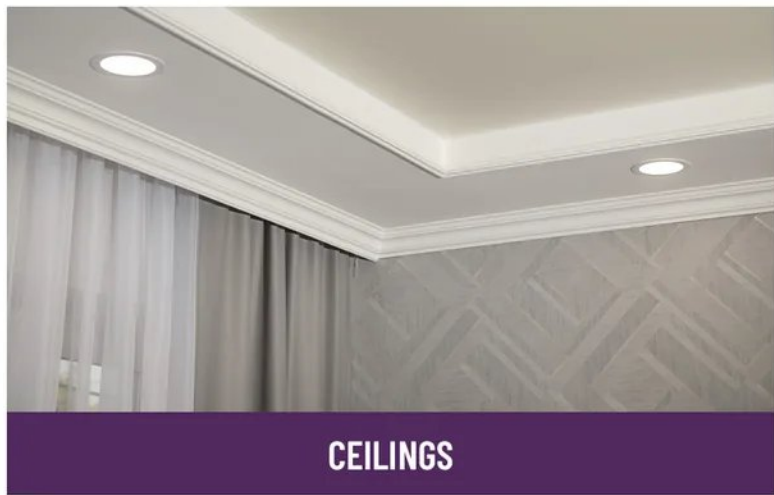


A cost-effective, high-quality flat finish for residential and commercial interiors.

kompozitusa.com

BUILT FOR EVERYDAY PROJECTS.

A practical flat finish for high-volume interior work.



VALUE THAT WORKS HARD.



PROPERTY MAINTENANCE
A dependable choice for rentals requiring regular repaints.



COMMERCIAL INTERIORS
A practical solution for offices, warehouses, and other large interior areas.



RESIDENTIAL PROJECTS
A clean, uniform flat appearance for everyday living spaces.



FOR INTERIOR WALLS & CEILINGS
Apply to properly prepared surfaces. Prime where required.



APEO-FREE FORMULA
Formulated without APEO surfactants.

PREP. APPLY. FINISH.



1 PROTECT & INSPECT
Cover floors and fixtures. Check the surface before painting



2 CLEAN, REPAIR & PRIME
Remove dust and loose material.
Patch holes and repair damaged areas.
Prime where needed



3 STIR & APPLY EVENLY
Apply by brush, 9-inch roller, or airless sprayer.
Maintain a wet edge.



4 ALLOW TO DRY
Allow adequate drying time and ventilation. Follow the product label and current Technical Data Sheet (TDS) for recoat times.



5 SOAP & WATER CLEANUP
Clean tools with soap and water before the paint dries.



INTERIOR & EXTERIOR
ACRYLIC PAINT

DEPENDABLE PERFORMANCE
FOR LARGE-SCALE PROJECTS.



COVERAGE

PERFORMANCE

VALUE

SMART COVERAGE.
SOLID VALUE.

- COST-EFFECTIVE SOLUTION**
Professional results at a cost-effective price
- IDEAL FOR LARGE AREAS**
Designed for efficient, even coverage across large surfaces
- DURABLE FINISH**
A durable finish for busy residential, commercial, and industrial spaces.
- INTERIOR & EXTERIOR**
Versatile acrylic protection for properly prepared surfaces
- ROLLER & SPRAY READY**
Designed for efficient application by roller or sprayer.
- LOW VOC & LOW ODOR**
A more comfortable choice for occupied spaces

Specifications:

- 300-400 SQ. FT./GAL.**
- DRY TO THE TOUCH: 1 HOUR**
- RECOAT: 2-4 HOURS AT 77°F**

FLAT & SATIN
Actual coverage depends on surface porosity and application method



Scan for Technical
Data Sheet

PROFESSIONAL VALUE. BUILT FOR BIG JOBS.



WAREHOUSES &
LARGE INTERIORS



RENTAL & PROPERTY
MAINTENANCE



HOMES &
COMMERCIAL SPACES



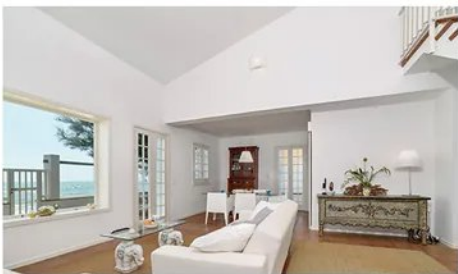
EXTERIOR WALLS
& STRUCTURES



A cost-effective choice for projects where coverage, speed, and value matter

ONE PRODUCT LINE. MORE PROJECT OPTIONS.

Available in Flat and Satin finishes for a wide range of projects.



RESIDENTIAL INTERIORS



COMMERCIAL & INDUSTRIAL



EXTERIOR PROJECTS

A low-sheen finish that helps minimize the appearance of minor surface imperfections.



SATIN

A subtle sheen for spaces that benefit from a more refined appearance.



FLAT

A low-sheen look that helps minimize minor surface imperfection.

SMART VALUE FOR EVERY PROJECT.



FOR LARGE-SCALE WORK
Designed for warehouses, large developments, and high-volume painting projects.



FOR PROFESSIONAL CREWS
Easy to apply by brush, roller, or sprayer.



FOR REPAINT CYCLES
Supports efficient turnovers and scheduled maintenance programs.



APEO-FREE FORMULA
Formulated without APEO surfactants.

PREP. APPLY. COMPLETE.



1 INSPECT & PROTECT
Cover adjacent areas and verify that the substrate is sound.



2 CLEAN & REPAIR
Remove dirt, chalk, and loose material. Repair surface defects and allow repairs to cure.



3 PRIME AS REQUIRED
Prime bare, porous, repaired, or challenging surfaces with a compatible primer.



4 STIR & APPLY
Apply an even coat by brush, 9-inch roller, or airless sprayer. Maintain a wet edge.



5 SOAP & WATER CLEANUP
Clean tools and equipment with soap and water before the coating dries.

Allow each coat to dry completely. Additional coats may be required for significant color changes or porous surfaces

STRONG

100% ACRYLIC CONCRETE & DRIVEWAY PAINT

INTERIOR & EXTERIOR



PROTECTS



BEAUTIFIES



PERFORMS



TRANSFORM CONCRETE.
PROTECT WHAT MATTERS.

PREMIUM PERFORMANCE.
BUILT INTO EVERY COAT.



UV & WEATHER RESISTANT
Resists fading, chalking, and peeling caused by harsh sun and weather



RESISTS HOT TIRE PICKUP
Ideal for driveways and garage floors



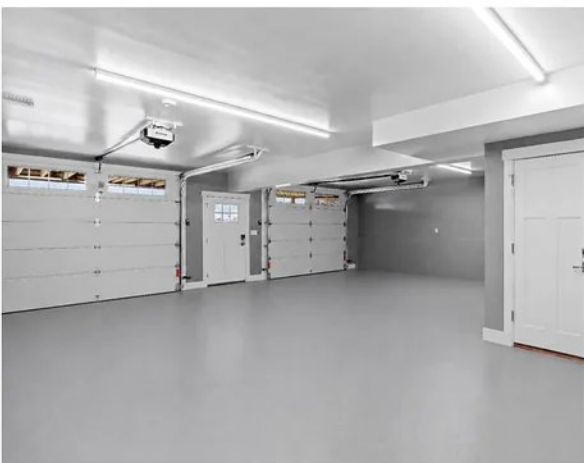
CHEMICAL & STAIN RESISTANT
Withstands oil, gas, salt, and common household chemicals



EASY TO CLEAN
Smooth, durable finish makes cleanup quick and easy



FAST DRYING
Quick return to service so you can get back to your day



Scan for Technical
Data Sheet



UP TO
400 SQ. FT./GAL.
PER COAT



LOW VOC
<50 G/L



INTERIOR / EXTERIOR

APPLICATIONS

BEAUTIFUL FINISH. ENDLESS POSSIBILITIES.

Designed for a variety of concrete surfaces, indoors and out.



DRIVEWAYS



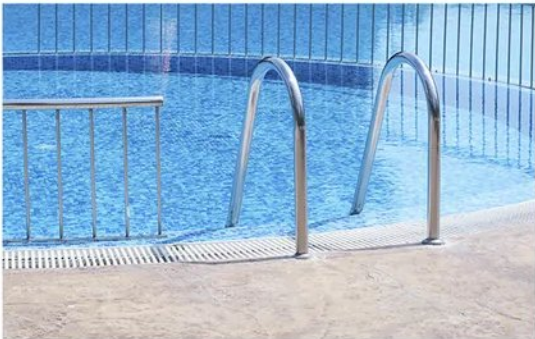
GARAGE FLOORS



PORCHES & STEPS



PATIOS



POOL DECKS



COMMERCIAL SURFACES

PREP. APPLY. PROTECT.

Simple steps for a beautiful, long-lasting finish.



CLEAN & ETCH

Remove dirt, grease, and loose material. Rinse thoroughly and allow the surface to dry completely.



REPAIR CRACKS

Fill cracks and repair damaged areas. Allow the surface to dry completely.



APPLY WITH BRUSH, ROLLER, OR SPRAYER

Stir well. Apply evenly in thin, uniform coats. Two coats are recommended for best adhesion, coverage, and overall performance.



DRYING & RECOAT TIMES

Dries to the touch in 1 hour. Recoat after 4 hours.

COLORS

Colors shown are approximate. Actual colors may vary slightly.



PATIO RED



DOVE GRAY



CHARCOAL GRAY



TAN

STRONG

CLEAR SEALER

NANO-CERAMIC TRANSPARENT PROTECTION
100% ACRYLIC

INTERIOR & EXTERIOR



RESISTS HOT
TIRE PICKUP



DURABLE &
WASHABLE



SEALS & UV
PROTECTS



CLEAR COATING. SERIOUS PROTECTION.



INVISIBLE CLEAR BARRIER
Preserves the natural color
and texture



WEATHER & MOISTURE PROTECTION
Shields against rain, water damage
and freeze-thaw cycles



BIOCIDE PROTECTION
Helps inhibit mold and
mildew growth



SCRATCH & WEAR RESISTANT
Durable protection against
everyday wear and abrasion



WATER-BASED & ECO-FRIENDLY
A responsible, low-odor formula
with easy soap-and-water cleanup



CLEAR PROTECTION OVER STRONG
Use as an additional transparent
protective and decorative topcoat
over STRONG CONCRETE COATING

Specifications:



300-400
SQ. FT./GAL.



DRY TO THE TOUCH:
30 min-2 hours



RECOAT:
2-4 HOURS
AT 77°F

2 THIN COATS
RECOMMENDED

NATURAL LOOK. INVISIBLE PROTECTION.

Ideal protection for concrete driveways and vehicle areas.



POOL DECKS



PATIOS



POURED
CONCRETE



CONCRETE
DRIVEWAYS



PAVERS



NATURAL
STONE

THE LOTUS EFFECT.

Water stays on the surface in rounded beads and rolls away instead of penetrating.



TRANSPARENT PROTECTION. BUILT TO LAST.



PRESERVES NATURAL COLOR & TEXTURE
Maintains the original look and texture of the surface.



NANO-CERAMIC FORMULA
Advanced nano-ceramic technology delivers long-term performance.



BIOCIDE PROTECTION
Helps inhibit mold and mildew growth.



WEATHER & MOISTURE RESISTANT
Shields against UV exposure, rain and water damage



WATER-BASED FORMULA
Low odor and easy soap-and-water cleanup.



ECO-FRIENDLY
A responsible choice for residential and commercial projects.



CLEAR TOPCOAT OVER STRONG
Adds transparent protection and a refined satin finish over STRONG CONCRETE COATING.



TEST FIRST
Apply to a small inconspicuous area to confirm appearance and compatibility.

PREP. APPLY. PROTECT.



CLEAN & DRY
Remove dirt, grease, loose material, and previous incompatible coatings; surface must be clean and dry.



APPLY FIRST THIN COAT
Use a synthetic brush, natural roller with 3/8 in. or larger nap, or an airless sprayer. Apply directly to prepared mineral surfaces or as a clear protective topcoat over a fully cured colored STRONG.



APPLY SECOND THIN COAT
Minimum two coats; back-roll sprayed applications for even coverage.



CURE & PROTECT
Keep free from moisture and traffic during initial cure.



COVERAGE:
300-400
SQ. FT./GAL



AIRLESS SPRAY
015-.019 TIP
1,500-2,000 PSI



APPLICATION TEMP:
50-90°F



DO NOT THIN



CLEANUP:
SOAP & WATER



DRY TO TOUCH
30 MIN-2 HOURS



RECOAT
2-4 HOURS
AT 77°F



LIGHT FOOT TRAFFIC:
8 HOURS



VEHICLE TRAFFIC:
48-72 HOURS



**WAIT 30 DAYS BEFORE CLEANING
AGGRESIVELY**

PRIME

INTERIOR & EXTERIOR
STYRENE-ACRYLIC PRIMER / SEALER

BUILD A BETTER FINISH
FROM THE SURFACE UP.



ADHERES



SEALS



UNIFORM PAINTING
SURFACE

PREP. PRIME. PAINT WITH CONFIDENCE.

PREP SMART.
FINISH EVENLY.



STRONG ADHESION
Bonds to properly prepared
new and previously painted surfaces



PRIMER & SEALER
Helps seal porous substrates
before topcoating



UNIFORM COLOR & SHEEN
Creates an even base for a more
consistent topcoat appearance



INTERIOR & EXTERIOR
General-purpose preparation
for a wide range of projects



QUICK DRY & RECOAT
Fast dry and recoat times help
keep projects moving



LOW VOC
VOC content: less than **50 g/L**,
according to the current
Technical Data Sheet (TDS).

Specifications:



300-400
SQ. FT./GAL.



DRY TO THE TOUCH:
30 MIN



RECOAT:
2-4 HOURS
AT 77°F

38% VOLUME
SOLIDS

Actual coverage depends
on surface porosity and
application method.



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Data Sheet

THE RIGHT BASE. BETTER FINISH.

A professional primer/sealer for interior and exterior projects.



NEW DRYWALL
& WALLBOARD



PLASTER &
PATCHED SURFACES



MASONRY &
CONCRETE



WOOD &
COMPOSITE BOARD



Creates a smooth, uniform
surface for topcoating.

THE RIGHT PRIMER FOR THE RIGHT SURFACE.

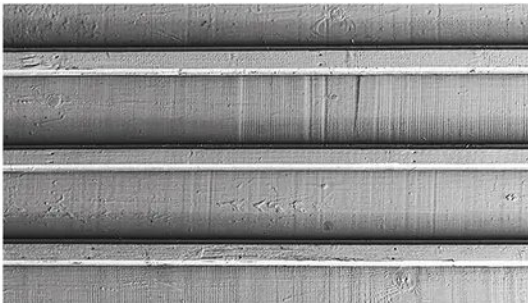
Surface-specific preparation supports reliable topcoat performance.



DRYWALL, PLASTER & PATCHES



WOOD, MASONRY & CONCRETE



ALUMINUM & GALVANIZED STEEL



METAL PREPARATION MATTERS
Aluminum and galvanized steel must be cleaned, degreased, and abraded before applying PRIME.



FERROUS METAL
Remove all rust and mill scale, then apply a separate, compatible rust-inhibiting primer the same day. PRIME is not a substitute for a rust-inhibiting metal primer.

MATCH THE PREPARATION METHOD TO THE SUBSTRATE.

CONTROL THE SURFACE. IMPROVE THE FINISH.



REDUCES UNEVEN ABSORPTION
Helps reduce uneven topcoat absorption on porous substrates.



SUPPORTS SHEEN UNIFORMITY
Helps the selected finish appear more even across repaired areas and changes in substrate.



SUPPORTS COLOR UNIFORMITY
A consistent base helps reduce visible variation in the final color.



BUILT FOR SYSTEM PERFORMANCE
Use under compatible topcoats as required by the project.



LOW VOC • APEO-FREE
VOC content: less than 50 g/L.
Formulated without APEO surfactants.



IMPORTANT LIMITS
Do not thin. Not for floors.
Apply only when air and surface temperatures are between 50°F and 90°F. Protect from freezing.

A BETTER TOPCOAT STARTS WITH PROPER PREPARATION.

PREP. PRIME. TOPCOAT.

Follow these steps for consistent results.



1 INSPECT & CLEAN
Surfaces must be clean, dry, and sound. Remove dust, chalk, grease, wax, loose coatings, and other contaminants.



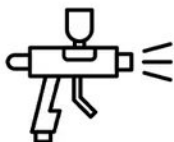
2 REPAIR & PROFILE
Repair surface defects and sand smooth. Dull glossy surfaces. Allow new plaster and masonry to cure before priming.



3 MIX & APPLY
Mix thoroughly. Do not thin. Apply with a synthetic brush, a professional roller with a 3/8-inch or larger nap and properly configured metal frame, or an airless sprayer.



4 ALLOW TO DRY
Allow PRIME to dry fully before recoating or applying a compatible topcoat. Cool or humid conditions may require additional drying time.



AIRLESS SPRAY
015-.019 TIP
1,500-2,000 PSI



SOAP & WATER CLEANUP
Clean tools promptly with warm, soapy water.

RUST CONVERTER

NOT A COATING.
TRUE CHEMICAL
CONVERSION.

INTERIOR & EXTERIOR

Chemically converts rust
within the existing
corrosion layer.



DIY
PROFESSIONAL
INDUSTRIAL

TURN ACTIVE RUST
INTO A STABLE, PAINT-READY SURFACE.



TRUE CHEMICAL CONVERSION

Converts rust into stable iron compounds within the existing corrosion layer



NO FILM FORMATION

Does not create a separate coating film on the metal



IMPROVED ADHESION

Helps subsequent paints and coatings bond more effectively



NO RINSE REQUIRED

Once conversion is complete and the surface is dry, apply a compatible paint or protective coating immediately



FORMULATED FOR RUSTED METAL

Designed for safe use on rusted metal



BUILT FOR HARD-TO-REACH AREAS

Ideal for seams, edges, and tight spaces



ODORLESS



NO ORGANIC SOLVENTS



INTERIOR / EXTERIOR

STOP RUST. SAVE THE METAL.

Ready-to-use treatment for rusted steel surfaces before painting or applying protective coatings



REBAR



STRUCTURAL STEEL



MARINE



AUTOMOTIVE



PIPELINES



INDUSTRIAL EQUIPMENT

BUILT TO PENETRATE **HEAVY RUST.**

**RUST LAYER**
Penetrates rust layers
2–12 mils thick
(50–300 microns)

**APPLICATION RANGE**
41°F to 95°F
(5°C to 35°C)

**OPTIMAL RANGE**
59°F to 68°F
(15°C to 20°C)

**CONVERSION TIME**
Up to 2 hours within the
optimal temperature range

**HEAVY RUST**
A second coat is recommended
when rust exceeds 6 mils
(150 microns) or untreated
areas remain

**COVERAGE**
87–130 sq. ft. per lb,
per application

**SHELF LIFE**
24 months from the date
of manufacture

VISUAL INDICATOR
The surface turns dark blue 

NO FILM FORMATION
The reaction chemically converts
rust within the existing
corrosion layer; it does not
create a separate coating film



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Data Sheet

*Actual coverage depends on surface condition and rust thickness.

PREPARE. APPLY. **PROTECT.**



PREPARE THE SURFACE
Remove loose or flaking
rust, scale, old coatings,
and dirt. Degrease
if necessary.



STIR & APPLY
Stir thoroughly. Apply a
continuous, even coat
without runs or missed
spots using a brush,
roller, sponge,
or sprayer.



LET IT CONVERT
Allow the chemical
conversion process to
take place. Within the
optimal temperature
range, conversion may
take up to 2 hours.
The surface will
darken as the reaction
progresses. No separate
film is formed.



NO RINSE — THEN PAINT
Once conversion is
complete and the
surface is dry, do not rinse.
Remove any powdery residue
with a dry brush or cloth,
then apply a compatible
paint or protective coating.



On vertical surfaces, apply
from bottom to top.



Avoid excess buildup on
horizontal surfaces.



Protect from moisture and
precipitation until the pro-
tective coating is fully
cured.



**Find Your
Nearest Distributor**



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SINCE 1995

**TRUSTED FOR
30+ YEARS**