Products and Colours for Your Facility

CHAPARRAL ESTATES

Presented To:
CYNDY RUSSELL

Presented By:
Shawna Campbell
SALES- Store Manager N

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Products are available at:
CALGARY-SOUTH
101-12100 MACLEOD TRAIL SE
CALGARY, AB T2J7G9
(403) 259-5800

July 22, 2025

SHERWIN-WILLIAMS

CHAPARRAL ESTATES
July 22, 2025

Description:
LATITUDE EXT SA UD

Product:
K62TQ1654

Area:
FRONT DOOR

Color:
7593 - Rustic Red

Comments:
RED DOOR COLOUR

Due to screen and print limitations, colors seen here may not accurately reflect painted colors. To confirm your color choices, visit your neighborhood Sherwin-Williams store

Description:
LATITUDE EXT SA DB

Product:
K62WQ1653

Area:
FRONT DOOR

Color:
6381 - Anjou Pear

Comments:
YELLOW DOOR COLOUR

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Description:
LATITUDE EXT SA UD

Product:
K62TQ1654

Area:
FRONT DOOR

Color:
6180 - Oakmoss

Comments:
GREEN DOOR COLOUR

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Description:
LATITUDE EXT SA DB

Product:
K62WQ1653

Area:
FRONT DOOR

Color:
6223 - Still Water

Comments:
BLUE DOOR COLOUR

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SHERWIN-WILLIAMS

CHAPARRAL ESTATES
July 22, 2025

Description:
LATITUDE EXT SA EW

Product:
K62WQ1651

Area:
GARAGE DOOR

Color:
7006 - Extra White

Comments:
GARAGE DOOR WHITE

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SHERWIN-WILLIAMS®

Reference Pages

Care and Cleaning of Interior and Exterior Coatings

Background:

Establish procedures to maintain and clean interior and exterior painted substrates. To assure maximum washability and durability, wait at least two weeks before washing the dry paint film. Exterior coatings typically are very soft and flexible to allow for expansion and contraction of the coating during changes of temperature. Any hard scrubbing of standard exterior coatings is likely to damage the film. To clean and maintain the interior and exterior surfaces, we recommend these procedures.

Concentrated Cleaners, Liquid or Dry:

- Read all the package directions before using. It is always recommended to test any cleaner on a small, inconspicuous area prior to use.
- Mix or dilute the cleaner per package instructions. Solution strength may be adjusted depending on amount and type of soil.
- Remove any heavy debris and contaminants.
- Using a sponge or cloth, wash surface dirt and marks.
- Do not allow the cleaner to dry on the surface.
- Always clean from the bottom of a wall to the top.
- Rinse the surface thoroughly.
- Repeat if necessary.

Premixed Spray Cleaners:

- Read all the package directions before using. It is always recommended to test any cleaner on a small, inconspicuous area prior to use.
- Turn spray nozzle to desired spray pattern. (Open with nozzle facing away from you.)
- Remove any heavy debris and contaminants.
- Apply the cleaner to the dirt and marks; apply just enough to wet the area.
- Using a damp sponge or cloth, wipe to remove the surface dirt and marks and any excess cleaner. For difficult stains, some scrubbing may be necessary.
- Do not allow the cleaner to dry on the surface.
- If recommended on the cleaner package, rinse the surface thoroughly.
- Repeat if necessary.
- Return spray nozzle to the closed position.

Cautions:

- Thoroughly read and understand all the label cautions prior to using any cleaner.
- Be sure that the cleaner is appropriate for the dirt/contamination.
- Do not mix together any cleaning compounds containing bleach and ammonia.
- Abrasive cleansers may damage a paint film, use very carefully.
- Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions would be advised.

WARNING!

- Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

Care and Cleaning of Interior and Exterior Coatings

The Sherwin-Williams Company
Cleaning Products

SuperDeck® Deck Wash is designed to bring back the fresh, natural look of your deck. Enjoy the self-working, no scrub formulation. This product is an excellent choice to restore your surface or to use as a pretreatment for staining, preserving, or sealing. Use on decks and outdoor furniture made of pressure treated wood, cedar, pine, and most other woods. This product is intended for exterior use only.

SuperDeck® Stain & Sealer Remover is specifically designed to remove most semi- transparent and weathered solid latex and oil-based stains from decks and other exterior wood. SuperDeck Stain & Sealer Remover allows you to change the color of your deck or siding by restoring the natural beauty of the wood. SuperDeck Stain & Sealer Remover can be used on most exterior wood surfaces such as decks, siding and fences and will remove the following stains and finishes:
• Polyurethane and some weathered latex paint.
• Oil-based toners, semi-transparent, and weathered solid stains.
• Water-based toners, semi-transparent, and weathered stain.
• Water-reducible toners, semi-transparent and weathered solid stains.
• Old, weathered, clear protective finishes.
SuperDeck Stain & Sealer Remover will restore color to severely weathered and discolored wood.

SuperDeck® Revive® Deck & Siding Brightener is a fast-acting, ready-to-use cleaner specially formulated for cedar, redwood and other highly resinous exterior woods as well as dense woods such as mahogany. Due to the chemical characteristics of these types of woods, traditional cleaners can leave the surface with an unnatural, darkened appearance. SuperDeck Revive Deck & Siding Brightener will help remove dirt and unsightly stains caused by mildew and algae, gray and weathered wood, tannin bleed and nail bleed as well as stubborn mill glaze (a surface barrier to wood coatings found on most newly installed cedar and redwood) and restore the surface to its bright, clean natural look. SuperDeck Revive Deck & Siding Brightener can be used on any new or existing exterior structure including wood decks, fences, siding, shakes, shingles, boat docks, boardwalks, outdoor furniture, picnic tables, hot tubs, planters, benches, trellises and gazebos.

H&C Concrete Etching Solution is a phosphoric acid-based etcher that has been developed to acid etch concrete surfaces before applying H&C Silicone Acrylic Concrete Sealer, H&C Shield Plus Concrete Stain, and other coatings Uses: • Basement floors and walls • Garage floors, carports and driveways • Porches, patios, walkways, steps • Swimming pool aprons • Recreation areas • Parking structures and parking lots • Retaining walls • Containment areas • Tilt-up construction • Removes efflorescence (alkali salts) • Reduces the pH of new concrete and new mortar joints.

H&C Degreaser is a concentrated heavy-duty cleaner that will remove most automotive fluids (oil, grease, brake fluid, transmission fluid, gear fluid and antifreeze) from concrete and masonry surfaces. Its primary use is to degrease and prepare concrete, block, brick, and masonry. Features: • Removes grease and oil stains
• Prepares surfaces for paints, stains, and sealers • Increases any coating's ability to bond with the surface by providing a clean substrate Recommended Uses: • Stadium Supports • Bridges and Bridge Structures • Parking Garages • Patios and Walkways • Pool Decks • Concrete Driveways • Garage Floors • Block & Stucco Walls • Athletic/Tennis/Shuffleboard Courts • Other Concrete Surfaces • Use prior to etching

BASICS OF TOUCH-UP

Often a painted area needs repair. Usually the damaged area is small and is repaired using a brush and roller. The art of repair is called "touching up" and there are many problems in making the repair as invisible as possible. Prerequisites for achieving good "touch-up" are that the paint be of the same color as the original, from the same manufacturer, from the same batch of paint and, ideally, from the same can, and that the area to be repaired has the same texture and appearance of the surrounding area.

If the "touch-up" patch is visible under all illumination conditions then it is poorly done; if one must search for it, then the "touch-up" is good.

COMPONENTS OF "TOUCH-UP"

Touch-up complaints are often not specific about what aspect makes the repair visible. In fact, there are three separate and identifiable components that can be included in a "touch-up" problem. All three components contribute to the visibility of the repair and stem from the use of different application techniques for the original paint and the repair. Usually a brush repair over an airless sprayed original will be very visible. Most of the following comments concern that situation, but they can also be applied to other combinations. On some jobs one problem may be visible, on others they may occur in combinations. It is much easier to understand the cause of the poor "touch-up" if the problem components are identified.

1. "HALO"

Halo's are created at the edge of the repair by tendrils of paint left by the brush as it enters and exits the area around the patch. Human eyes are very good at determining texture changes and are thus very sensitive to touch-up and "halo" in particular. The texture is more raised in these areas than the main part of the repair, so they produce shadows when illuminated from the far side and reflect light back to the observer when illuminated from the same side.

A painter can make the situation worse by attempting to feather the repair excessively. This creates more edge texture. Halo is diminished if the paint spreads smoothly and continuously over the original layer. If the repair paint thickens in viscosity rapidly as it is spread then it will not level well and the texture at the edge will be especially bad. Thus patching over porous paint, e.g. a flat paint, is more likely to cause a "halo" problem. In the field the "halo" problem may be alleviated by stippling with a brush or otherwise trying to duplicate the texture of the original. Diluting the repair paint by 10-15% may help by accommodating the wicking problem.

2. DIFFERENT SHEEN

This part of the "touch up" problem is noticed as a difference over the whole repair patch particularly at oblique angles. The patch appears either shiny or dull compared to the background. The effect may be accompanied by a "halo".

Features larger than three mil, e.g. brush marks, roller stipple etc., produce shadowing or reflections like the "halo", but not a change in sheen. Sheen differences are due to changes in the way the light is scattered from smaller features, i.e., roughness, in the paint surface. The shape and the arrangement of the paint ingredients are what determine this. Changes in surface roughness are most visible at grazing angles of observation and illumination. This is often the way that poor touch-ups are first noticed. Drying conditions and application technique are important factors in determining surface roughness. Although paint can be formulated to minimize their importance, sheen differences may be seen when the original paint and the repair paint are applied differently or under widely different temperature and/or humidity conditions.

3. COLOR DEVELOPMENT

This problem is much less likely to occur than the other two types of touch-up problem. It most often appears as a difference in the depth of the color rather than a color shift, and can be seen at almost any angle of observation, but particularly near the perpendicular (90°angle) in contrast to the "halo" and "sheen" components above.

Changes in the way light is scattered from within the body of the paint film are most visible straight on for both observation and illumination. Poor color touch-up results from differences in pigment particle separation caused by the differences in application techniques, e.g. brush vs. airless spray. Airless spraying inputs a very great deal of energy into paint and disperses pigment very well. Brushing or rolling shear-rates are two to three orders of magnitude less severe and may not disperse paint components in the same way.

Reprinted from The Sherwin-Williams Materials Science R&D 1991, edited August 2008

Data Pages

Latitude™

Exterior Acrylic Satin

K62-Q1650 Series

CHARACTERISTICS

Latitude™ Exterior Acrylic Satin gives painters more flexibility in their schedules and extends the painting season. **Latitude** is formulated with ClimateFlex Technology™, providing exceptional early moisture resistance and smooth application and appearance at extreme temperatures (application at 1.7°C - 48.8°C (35°F-120°F) air, surface and material temperatures) and is resistant to early dirt pick up.
Latitude provides outstanding performance on properly prepared aluminum and vinyl siding, wood siding, clapboard, shakes, shingles, plywood, masonry, and metal.

Key Attributes and Benefits:
ClimateFlex Technology™
Excellent application, flow and leveling
Great dirt pick up resistance

VinylSafe™ paint colors allow you the freedom to choose from 100 color options, including a limited selection of darker colors formulated to resist warping and buckling when applied to a sound, stable vinyl substrate.

Color:	Most Colors
Coverage:	350-400 sq. ft. per gallon @ 4 mils wet, 1.4 mils dry

Drying Time, @ 50% RH:

	@1.7°-7.2°C (35-45°F)	**@7.2°C+** (45°F+)
Touch:	2 hours	2 hours
Recoat:	24-48 hours	4 hours

Drying and recoat times are temperature, humidity, and film thickness dependent.

Finish: 10-20 units @ 60°

Tinting with CCE only:

Base:	**oz. per gallon**	**Strength**
Extra White*	0-7	SherColor
Deep Base	4-12	SherColor
Ultradeep Base	10-12	SherColor
Vivid Yellow	0-10	SherColor
Real Red*	0-10	SherColor

*Extra White and Real Red bases may be used without the addition of CCE tint.

Extra White K62WQ1651
(may vary by color)

V.O.C.(less exempt solvents):
Less than 50 grams per litre; 0.42 lbs. per gallon
As per 40 CFR 59.406

Volume Solids:	34 ±2%
Weight Solids:	48 ±2%
Weight per Gallon:	4.75 kg (10.49 lbs)
Flash Point:	N.A.
Vehicle Type:	100% Acrylic
Shelf Life:	36 months, unopened

Mildew Resistant
This coating contains agents which inhibit the growth of mildew on the surface of this coating film.

COMPLIANCE

As of 06/04/2024, Complies with :

OTC	Yes
OTC Phase II	Yes
S.C.A.Q.M.D.	Yes
CARB	Yes
CARB SCM 2007	Yes
CARB SCM 2020	Yes
Canada	Yes
LEED® v4 & v4.1 Emissions	N/A
LEED® v4 & v4.1 V.O.C.	Yes
EPD-NSF® Certified	No
MIR-Manufacturer Inventory	No
MPI®	No

APPLICATION

When the air temperature is at 1.7°C (35°F), substrates may be colder; prior to painting, check to be sure the air, surface, and material temperature are above 1.7°C (35°F) and at least 5°F above the dew point. Avoid using if rain or snow is expected within 30 minutes.
Do not apply at air or surface temperatures below 1.7°C (35°F) or when air or surface temperatures may drop below 1.7°C (35°F) within 48 hours.
No reduction needed.

Brush:
Use a nylon-polyester brush.

Roller:
Use a high quality 3/8-3/4 inch nap synthetic roller cover.

For specific brushes and rollers, please refer to our Brush and Roller Guide on sherwin-williams.com

Spray - Airless:

Pressure	2000 p.s.i.
Tip	0.38-.048mm (0.15-.019 inch)

APPLICATION TIPS

Make sure product is completely agitated (mechanically or manually) before use.

Thoroughly follow the recommended surface preparations. Most coating failures are due to inadequate surface preparation or application. Thorough surface preparation will help provide long term protection with **Latitude** coating.

SPECIFICATIONS

Latitude can be self-priming when used directly over existing coatings, or exterior bare drywall, plaster and masonry (with a cured pH of less than 9). The first coat acts like a coat of primer and the second coat provides the final appearance and performance. Please note that some specific surfaces require specialized treatment.

Use on these properly prepared surfaces:

Aluminum & Aluminum Siding[1], **Galvanized Steel**[1]**:**
2 coats Latitude Exterior Acrylic

Concrete Block, CMU, Split face Block:
1 coat Loxon Acrylic Block Surfacer
2 coats Latitude Exterior Acrylic

Brick, Stucco, Cement, Concrete:
1 coat Loxon Concrete & Masonry Primer (if needed)
or
Loxon Conditioner (if needed)
2 coats Latitude Exterior Acrylic

Cement Composition Siding/Panels:
1 coat Loxon Concrete & Masonry Primer (if needed)
or
Loxon Conditioner (if needed)
2 coats Latitude Exterior Acrylic

Wood (Cedar, Redwood):
1 coat Exterior Oil-Based Wood Primer
2 coats Latitude Exterior Acrylic

Steel:
1 coat All Surface Latex Enamel Primer
2 coats Latitude Exterior Acrylic

***Vinyl Siding:**
2 coats Latitude Exterior Acrylic

Wood (Cedar, Redwood):
1 coat Exterior Oil-Based Wood Primer
2 coats Latitude Exterior Acrylic
Knots and some woods, such as redwood and cedar, contain a high amount of tannin, a colored wood extract. For best results on these woods, use a coat of Exterior Oil-Based Wood Primer.

Wood Composition Board - Hardboard:
Because of the potential for wax bleeding out of the substrate, apply 1 coat of Exterior Oil-Based Wood Primer and then topcoat.

[1] On large expanses of metal siding, the air, surface, and material temperatures must be 10°C (50°F) or higher. Standard latex primers cannot be used below 10°C (50°F) or above 37.7°C (100°F). See specific primer label for that product's application limitations.

Other primers may be appropriate.

continued on back

Latitude™
Exterior Acrylic Satin

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting your local health authority.

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a sound surface. Glossy surfaces should be sanded dull. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer-sealer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Aluminum and Galvanized Steel:
Wash to remove any oil, grease, or other surface contamination. All corrosion must be removed with sandpaper, wire brush, or other abrading method. On large expanses of metal siding, the air, surface, and material temperatures must be 10°C (50°F) or higher.

Cement Composition Siding-Panels:
Remove all dirt, dust, grease, oil, loose particles, laitance, foreign material, and peeling or defective coatings. Allow the surface to dry thoroughly. If the surface is new, test it for pH, if the pH is higher than 9, prime with Loxon Concrete & Masonry Primer. After power washing, previously painted masonry may still have a powdery surface that should be sealed with Loxon Conditioner.

Caulking:
Gaps between windows, doors, trim, and other through-wall openings can be filled with the appropriate caulk after priming the surface.

Masonry, Concrete, Cement, Block:
All new surfaces must be cured according to the supplier's recommendations – usually about 30 days. Remove all form release and curing agents. Rough surfaces can be filled to provide a smooth surface. If painting cannot wait 30 days, allow the surface to cure 7 days and prime the surface with Loxon Concrete & Masonry Primer. Cracks, voids, and other holes should be repaired with an elastomeric patch or sealant. Concrete masonry units (CMU) - Surface should be thoroughly clean and dry. Air, material and surface temperatures must be at least 10°C (50°F) before filling. Use Loxon Acrylic Block Surfacer. The filler must be thoroughly dry before topcoating.

Previously Painted Surfaces:
Spot prime bare areas, wait 4 hours, and paint the entire surface. Some specific surfaces require specialized treatment.

SURFACE PREPARATION

Mildew:
Prior to attempting to remove mildew, it is always recommended to test any cleaner on a small, inconspicuous area prior to use. Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions may be advised. Mildew may be removed before painting by washing with a solution of 1 part liquid bleach and 3 parts clean water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with clean water and allow the surface to dry before painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach-water solution.

Wood:
Sand any exposed wood to a fresh surface. Patch all holes and imperfections with a wood filler or putty and sand smooth. All patched areas must be primed.

Steel:
Rust and mill scale must be removed using sandpaper, wire brush, or other abrading method. Bare steel must be primed the same day as cleaned.

Stucco:
Remove any loose stucco, efflorescence, or laitance. Allow new stucco to cure at least 30 days before painting. If painting cannot wait 30 days, allow the surface to dry 7 days and prime with Loxon Concrete & Masonry Primer. Repair cracks, voids, and other holes with an elastomeric patch or sealant.

***Vinyl or other PVC Building Products:**
Clean the surface thoroughly by scrubbing with warm, soapy water. Rinse thoroughly, if needed prime with appropriate white primer. Do not paint vinyl with any color darker than the original color or having a Light Reflective Value (LRV) of less than 56 unless VinylSafe® Colors are used. If VinylSafe colors are not used the vinyl may warp. Follow all painting guidelines of the vinyl manufacturer when painting. Only paint properly installed vinyl siding. Deviating from the manufacturer's painting guidelines may cause the warranty to be voided.

CAUTIONS

For exterior use only.
Protect from freezing.
Non-Photochemically reactive.

Before using, carefully read **CAUTIONS on label**.

MAY IRRITATE EYES. Do not get in eyes. Keep out of reach of children. **FIRST AID TREATMENT**. Contains: Surfactants. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 15 minutes.

HOTW 06/04/2024 K62WQ1651 06 36 **FRC**

CLEANUP INFORMATION

Clean spills, spatters, hands and tools immediately after use with soap and warm clean water. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative or visit www.paintdocs.com to obtain the most current version of the PDS and/or an SDS

Latitude™

Exterior Acrylic Satin

K62-Q1650 Series

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Color:	Most Colors
Coverage:	350-400 sq. ft. per gallon @ 4 mils wet, 1.4 mils dry

Drying Time, @ 50% RH:

	@1.7°-7.2°C (35-45°F)	**@7.2°C+** (45°F+)
Touch:	2 hours	2 hours
Recoat:	24-48 hours	4 hours

Drying and recoat times are temperature, humidity, and film thickness dependent.

Finish: 10-20 units @ 60°

Tinting with CCE only:

Base:	**oz. per gallon**	**Strength**
Extra White*	0-7	SherColor
Deep Base	4-12	SherColor
Ultradeep Base	10-12	SherColor
Vivid Yellow	0-10	SherColor
Real Red*	0-10	SherColor

*Extra White and Real Red bases may be used without the addition of CCE tint.

Extra White K62WQ1651
(may vary by color)

V.O.C.(less exempt solvents):
Less than 50 grams per litre; 0.42 lbs. per gallon
As per 40 CFR 59.406

Volume Solids:	34 ±2%
Weight Solids:	48 ±2%
Weight per Gallon:	4.75 kg (10.49 lbs)
Flash Point:	N.A.
Vehicle Type:	100% Acrylic
Shelf Life:	36 months, unopened

Mildew Resistant
This coating contains agents which inhibit the growth of mildew on the surface of this coating film.

COMPLIANCE

As of 06/04/2024, Complies with :

OTC	Yes
OTC Phase II	Yes
S.C.A.Q.M.D.	Yes
CARB	Yes
CARB SCM 2007	Yes
CARB SCM 2020	Yes
Canada	Yes
LEED® v4 & v4.1 Emissions	N/A
LEED® v4 & v4.1 V.O.C.	Yes
EPD-NSF® Certified	No
MIR-Manufacturer Inventory	No
MPI®	No

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Use a nylon-polyester brush.

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For specific brushes and rollers, please refer to our Brush and Roller Guide on sherwin-williams.com

Spray - Airless:

Pressure	2000 p.s.i.
Tip	0.38-.048mm (0.15-.019 inch)

APPLICATION TIPS

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Steel:
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Wood Composition Board - Hardboard:
Because of the potential for wax bleeding out of the substrate, apply 1 coat of Exterior Oil-Based Wood Primer and then topcoat.

[1] On large expanses of metal siding, the air, surface, and material temperatures must be 10°C (50°F) or higher. Standard latex primers cannot be used below 10°C (50°F) or above 37.7°C (100°F). See specific primer label for that product's application limitations.

Other primers may be appropriate.

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Latitude™
Exterior Acrylic Satin

SURFACE PREPARATION

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Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a sound surface. Glossy surfaces should be sanded dull. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer-sealer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Aluminum and Galvanized Steel:
Wash to remove any oil, grease, or other surface contamination. All corrosion must be removed with sandpaper, wire brush, or other abrading method. On large expanses of metal siding, the air, surface, and material temperatures must be 10°C (50°F) or higher.

Cement Composition Siding-Panels:
Remove all dirt, dust, grease, oil, loose particles, laitance, foreign material, and peeling or defective coatings. Allow the surface to dry thoroughly. If the surface is new, test it for pH, if the pH is higher than 9, prime with Loxon Concrete & Masonry Primer. After power washing, previously painted masonry may still have a powdery surface that should be sealed with Loxon Conditioner.

Caulking:
Gaps between windows, doors, trim, and other through-wall openings can be filled with the appropriate caulk after priming the surface.

Masonry, Concrete, Cement, Block:
All new surfaces must be cured according to the supplier's recommendations – usually about 30 days. Remove all form release and curing agents. Rough surfaces can be filled to provide a smooth surface. If painting cannot wait 30 days, allow the surface to cure 7 days and prime the surface with Loxon Concrete & Masonry Primer. Cracks, voids, and other holes should be repaired with an elastomeric patch or sealant. Concrete masonry units (CMU) - Surface should be thoroughly clean and dry. Air, material and surface temperatures must be at least 10°C (50°F) before filling. Use Loxon Acrylic Block Surfacer. The filler must be thoroughly dry before topcoating.

Previously Painted Surfaces:
Spot prime bare areas, wait 4 hours, and paint the entire surface. Some specific surfaces require specialized treatment.

SURFACE PREPARATION

Mildew:
Prior to attempting to remove mildew, it is always recommended to test any cleaner on a small, inconspicuous area prior to use. Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions may be advised. Mildew may be removed before painting by washing with a solution of 1 part liquid bleach and 3 parts clean water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with clean water and allow the surface to dry before painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach-water solution.

Wood:
Sand any exposed wood to a fresh surface. Patch all holes and imperfections with a wood filler or putty and sand smooth. All patched areas must be primed.

Steel:
Rust and mill scale must be removed using sandpaper, wire brush, or other abrading method. Bare steel must be primed the same day as cleaned.

Stucco:
Remove any loose stucco, efflorescence, or laitance. Allow new stucco to cure at least 30 days before painting. If painting cannot wait 30 days, allow the surface to dry 7 days and prime with Loxon Concrete & Masonry Primer. Repair cracks, voids, and other holes with an elastomeric patch or sealant.

***Vinyl or other PVC Building Products:**
Clean the surface thoroughly by scrubbing with warm, soapy water. Rinse thoroughly, if needed prime with appropriate white primer. Do not paint vinyl with any color darker than the original color or having a Light Reflective Value (LRV) of less than 56 unless VinylSafe® Colors are used. If VinylSafe colors are not used the vinyl may warp. Follow all painting guidelines of the vinyl manufacturer when painting. Only paint properly installed vinyl siding. Deviating from the manufacturer's painting guidelines may cause the warranty to be voided.

CAUTIONS

For exterior use only.
Protect from freezing.
Non-Photochemically reactive.

Before using, carefully read **CAUTIONS on label**.

MAY IRRITATE EYES. Do not get in eyes. Keep out of reach of children. **FIRST AID TREATMENT**. Contains: Surfactants. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 15 minutes.

HOTW 06/04/2024 K62WQ1651 06 36 **FRC**

CLEANUP INFORMATION

Clean spills, spatters, hands and tools immediately after use with soap and warm clean water. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative or visit www.paintdocs.com to obtain the most current version of the PDS and/or an SDS

Latitude™

Exterior Acrylic Satin

K62-Q1650 Series

CHARACTERISTICS

Latitude™ Exterior Acrylic Satin gives painters more flexibility in their schedules and extends the painting season. **Latitude** is formulated with ClimateFlex Technology™, providing exceptional early moisture resistance and smooth application and appearance at extreme temperatures (application at 1.7°C - 48.8°C (35°F-120°F) air, surface and material temperatures) and is resistant to early dirt pick up.
Latitude provides outstanding performance on properly prepared aluminum and vinyl siding, wood siding, clapboard, shakes, shingles, plywood, masonry, and metal.

Key Attributes and Benefits:
ClimateFlex Technology™
Excellent application, flow and leveling
Great dirt pick up resistance

VinylSafe™ paint colors allow you the freedom to choose from 100 color options, including a limited selection of darker colors formulated to resist warping and buckling when applied to a sound, stable vinyl substrate.

Color:	Most Colors
Coverage:	350-400 sq. ft. per gallon @ 4 mils wet, 1.4 mils dry

Drying Time, @ 50% RH:

	@1.7°-7.2°C (35-45°F)	**@7.2°C+** (45°F+)
Touch:	2 hours	2 hours
Recoat:	24-48 hours	4 hours

Drying and recoat times are temperature, humidity, and film thickness dependent.

Finish: 10-20 units @ 60°

Tinting with CCE only:

Base:	**oz. per gallon**	**Strength**
Extra White*	0-7	SherColor
Deep Base	4-12	SherColor
Ultradeep Base	10-12	SherColor
Vivid Yellow	0-10	SherColor
Real Red*	0-10	SherColor

*Extra White and Real Red bases may be used without the addition of CCE tint.

Extra White K62WQ1651
(may vary by color)

V.O.C.(less exempt solvents):
Less than 50 grams per litre; 0.42 lbs. per gallon
As per 40 CFR 59.406

Volume Solids:	34 ±2%
Weight Solids:	48 ±2%
Weight per Gallon:	4.75 kg (10.49 lbs)
Flash Point:	N.A.
Vehicle Type:	100% Acrylic
Shelf Life:	36 months, unopened

Mildew Resistant
This coating contains agents which inhibit the growth of mildew on the surface of this coating film.

COMPLIANCE

As of 06/04/2024, Complies with :

OTC	Yes
OTC Phase II	Yes
S.C.A.Q.M.D.	Yes
CARB	Yes
CARB SCM 2007	Yes
CARB SCM 2020	Yes
Canada	Yes
LEED® v4 & v4.1 Emissions	N/A
LEED® v4 & v4.1 V.O.C.	Yes
EPD-NSF® Certified	No
MIR-Manufacturer Inventory	No
MPI®	No

APPLICATION

When the air temperature is at 1.7°C (35°F), substrates may be colder; prior to painting, check to be sure the air, surface, and material temperature are above 1.7°C (35°F) and at least 5°F above the dew point. Avoid using if rain or snow is expected within 30 minutes.
Do not apply at air or surface temperatures below 1.7°C (35°F) or when air or surface temperatures may drop below 1.7°C (35°F) within 48 hours.
No reduction needed.

Brush:
Use a nylon-polyester brush.

Roller:
Use a high quality 3/8-3/4 inch nap synthetic roller cover.

For specific brushes and rollers, please refer to our Brush and Roller Guide on sherwin-williams.com

Spray - Airless:

Pressure	2000 p.s.i.
Tip	0.38-.048mm (0.15-.019 inch)

APPLICATION TIPS

Make sure product is completely agitated (mechanically or manually) before use.

Thoroughly follow the recommended surface preparations. Most coating failures are due to inadequate surface preparation or application. Thorough surface preparation will help provide long term protection with **Latitude** coating.

SPECIFICATIONS

Latitude can be self-priming when used directly over existing coatings, or exterior bare drywall, plaster and masonry (with a cured pH of less than 9). The first coat acts like a coat of primer and the second coat provides the final appearance and performance. Please note that some specific surfaces require specialized treatment.

Use on these properly prepared surfaces:

Aluminum & Aluminum Siding[1], **Galvanized Steel**[1]**:**
2 coats Latitude Exterior Acrylic

Concrete Block, CMU, Split face Block:
1 coat Loxon Acrylic Block Surfacer
2 coats Latitude Exterior Acrylic

Brick, Stucco, Cement, Concrete:
1 coat Loxon Concrete & Masonry Primer (if needed)
or
Loxon Conditioner (if needed)
2 coats Latitude Exterior Acrylic

Cement Composition Siding/Panels:
1 coat Loxon Concrete & Masonry Primer (if needed)
or
Loxon Conditioner (if needed)
2 coats Latitude Exterior Acrylic

Wood (Cedar, Redwood):
1 coat Exterior Oil-Based Wood Primer
2 coats Latitude Exterior Acrylic

Steel:
1 coat All Surface Latex Enamel Primer
2 coats Latitude Exterior Acrylic

***Vinyl Siding:**
2 coats Latitude Exterior Acrylic

Wood (Cedar, Redwood):
1 coat Exterior Oil-Based Wood Primer
2 coats Latitude Exterior Acrylic
Knots and some woods, such as redwood and cedar, contain a high amount of tannin, a colored wood extract. For best results on these woods, use a coat of Exterior Oil-Based Wood Primer.

Wood Composition Board - Hardboard:
Because of the potential for wax bleeding out of the substrate, apply 1 coat of Exterior Oil-Based Wood Primer and then topcoat.

[1] On large expanses of metal siding, the air, surface, and material temperatures must be 10°C (50°F) or higher. Standard latex primers cannot be used below 10°C (50°F) or above 37.7°C (100°F). See specific primer label for that product's application limitations.

Other primers may be appropriate.

continued on back

Latitude™
Exterior Acrylic Satin

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting your local health authority.

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a sound surface. Glossy surfaces should be sanded dull. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer-sealer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

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Caulking:
Gaps between windows, doors, trim, and other through-wall openings can be filled with the appropriate caulk after priming the surface.

Masonry, Concrete, Cement, Block:
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Mildew:
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CAUTIONS

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Protect from freezing.
Non-Photochemically reactive.

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HOTW 06/04/2024 K62WQ1651 06 36 **FRC**

CLEANUP INFORMATION

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Environmental Data Sheets

ENVIRONMENTAL DATA SHEET

(Certified Product Data Sheet)

05 00 [0465]

Date of Preparation
May 12, 2025

PRODUCT NUMBER

K62TQ1654

PRODUCT NAME

Latitude Exterior Acrylic Latex Satin, Ultradeep Base

MANUFACTURER'S NAME

THE SHERWIN-WILLIAMS COMPANY
418 North Service Road East
Oakville, ON L6H 5R2

This document includes all data required by 40 CFR 63.801(a) for a Certified Product Data Sheet under criteria specified in 40 CFR 63.805(a). All data given below are MAXIMUM THEORETICAL VALUES based on the product AS CURRENTLY FORMULATED and rely on information provided to us by our raw material suppliers. Our suppliers often provide an estimated value or range less than a certain upper limit. We calculate MAXIMUM THEORETICAL VALUES using defined values, if provided, or the upper limit reported by our supplier. Additionally, the suppliers' information may include amounts present in the product as unintentional byproducts or impurities. Variations may occur in individual batches due to adjustments made during production.

Hazard Category (for SARA 311.312)

K62TQ1654 = | Chronic |

Product Weight	Specific Gravity	FLASH POINT
9.03 lb/gal	1.09	N.A.

Volatile Ingredients

Chemical / Compound	SARA 302 EHS	CERCLA	HAPS 112	% by Weight	% by Volume
Water **7732-18-5**	N	N	N	64	70

Volatile Organic Compounds - U.S. EPA / Canada

	K62TQ1654	
	LB/Gal	**g/L**
Coating Density	9.03	1081
	By wt	**By vol**
Total Volatiles	64.8%	71.4%
Federally exempt solvents		
Water	63.5%	69.9%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	35.2%	28.6%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.36	43
Of solids	0.38	45
Of solids	0.03 lb/lb	0.03 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per US EPA Aerosol Ctg Rule, MIR Values 2009) **0.01**

Volatile Organic Compounds - California

	K62TQ1654	
	LB/Gal	g/L
Coating Density	9.03	1081
	By wt	By vol
Total Volatiles	64.8%	71.4%
Exempt solvents		
Water	63.5%	69.9%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	35.2%	28.6%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.36	43
Of solids	0.38	45
Of solids	0.03 lb/lb	0.03 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per California Air Resources Board Aerosol Products Regulation, MIR Values 2010) **0.01**

Volatile Organic Compounds - South Coast Air Quality Management District, California, US

	K62TQ1654	
	LB/Gal	g/L
Coating Density	9.03	1081
	By wt	By vol
Total Volatiles	64.8%	71.4%
Exempt solvents		
Water	63.5%	69.9%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	35.2%	28.6%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.36	43
Of solids	0.38	45
Of solids	0.03 lb/lb	0.03 kg/kg

Volatile Organic Compounds - EU Directive 2004/42/EC

	K62TQ1654	
	By wt	By vol
Total Volatiles	63.9%	70.3%
VOC Content	LB/Gal	g/L
Total	0.02	2

Volatile Organic Compounds - EU Directive 2010/75/EU

	K62TQ1654	
	By wt	By vol
Total Volatiles	63.8%	70.3%
VOC Content	LB/Gal	g/L
Total	0.01	2

Volatile Organic Compounds - Mexico

	K62TQ1654	
	LB/Gal	g/L
Coating Density	9.03	1081
	By wt	By vol
Total Volatiles	64.8%	71.4%
Exempt solvents		
Water	63.5%	69.9%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	35.2%	28.6%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.36	43
Of solids	0.38	45
Of solids	0.03 lb/lb	0.03 kg/kg

Hazardous Air Pollutants (Clean Air Act, Section 112(b))

	K62TQ1654	
	LB/Gal	kg/L
Volatile HAPS	0.00	0.000
Of solids	0.00	0.000
Of solids	0.00 lb/lb	0.00 kg/kg

Air Quality Data

Density of Organic Solvent Blend

7.88 lb/gal

Photochemically Reactive

No

Waste Disposal

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261.

The addition of any material to this product can change the composition, hazards and risks of the product and may substantially alter the above data. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.

ENVIRONMENTAL DATA SHEET

(Certified Product Data Sheet)

Date of Preparation
May 12, 2025

06 00 [2013]

PRODUCT NUMBER

K62WQ1653

PRODUCT NAME

Latitude Exterior Acrylic Latex Satin, Deep Base

MANUFACTURER'S NAME

THE SHERWIN-WILLIAMS COMPANY
418 North Service Road East
Oakville, ON L6H 5R2

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Hazard Category (for SARA 311.312)

K62WQ1653 = | Acute | Chronic |

Product Weight	Specific Gravity	FLASH POINT
9.31 lb/gal	1.12	N.A.

Volatile Ingredients

Chemical / Compound	SARA 302 EHS	CERCLA	HAPS 112	% by Weight	% by Volume
Water **7732-18-5**	N	N	N	61	69

Regulated Compounds

	SARA 302 EHS	CERCLA	HAPS 112	% by Weight	% by Volume
Zinc (as Zn)	N	Y	N	2	

Volatile Organic Compounds - U.S. EPA / Canada

	K62WQ1653	
	LB/Gal	**g/L**
Coating Density	9.31	1115
	By wt	**By vol**
Total Volatiles	62.3%	70.8%
Federally exempt solvents		
Water	61.1%	69.3%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	37.7%	29.2%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.35	42
Of solids	0.37	44
Of solids	0.03 lb/lb	0.03 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per US EPA Aerosol Ctg Rule, MIR Values 2009) **0.01**

Volatile Organic Compounds - California

	K62WQ1653	
	LB/Gal	g/L
Coating Density	9.31	1115
	By wt	By vol
Total Volatiles	62.3%	70.8%
Exempt solvents		
Water	61.1%	69.3%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	37.7%	29.2%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.35	42
Of solids	0.37	44
Of solids	0.03 lb/lb	0.03 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per California Air Resources Board Aerosol Products Regulation, MIR Values 2010) **0.01**

Volatile Organic Compounds - South Coast Air Quality Management District, California, US

	K62WQ1653	
	LB/Gal	g/L
Coating Density	9.31	1115
	By wt	By vol
Total Volatiles	62.3%	70.8%
Exempt solvents		
Water	61.1%	69.3%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	37.7%	29.2%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.35	42
Of solids	0.37	44
Of solids	0.03 lb/lb	0.03 kg/kg

Volatile Organic Compounds - EU Directive 2004/42/EC

	K62WQ1653	
	By wt	By vol
Total Volatiles	61.4%	69.7%
VOC Content	LB/Gal	g/L
Total	0.02	2

Volatile Organic Compounds - EU Directive 2010/75/EU

	K62WQ1653	
	By wt	By vol
Total Volatiles	61.4%	69.7%
VOC Content	LB/Gal	g/L
Total	0.01	2

Volatile Organic Compounds - Mexico

	K62WQ1653	
	LB/Gal	g/L
Coating Density	9.31	1115
	By wt	By vol
Total Volatiles	62.3%	70.8%
Exempt solvents		
Water	61.1%	69.3%
Organic Volatiles	1.2%	1.4%
Percent Non-Volatile	37.7%	29.2%
VOC Content	LB/Gal	g/L
Total	0.10	13
Less exempt solvents	0.35	42
Of solids	0.37	44
Of solids	0.03 lb/lb	0.03 kg/kg

Hazardous Air Pollutants (Clean Air Act, Section 112(b))

	K62WQ1653	
	LB/Gal	kg/L
Volatile HAPS	0.00	0.000
Of solids	0.00	0.000
Of solids	0.00 lb/lb	0.00 kg/kg

Air Quality Data

Density of Organic Solvent Blend

7.88 lb/gal

Photochemically Reactive

No

Waste Disposal

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261.

The addition of any material to this product can change the composition, hazards and risks of the product and may substantially alter the above data. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.

ENVIRONMENTAL DATA SHEET

(Certified Product Data Sheet)

Date of Preparation
Jul 1, 2025

09 00 [1815]

PRODUCT NUMBER

K62WQ1651

PRODUCT NAME

Latitude Exterior Acrylic Latex Satin, Extra White

MANUFACTURER'S NAME

THE SHERWIN-WILLIAMS COMPANY
418 North Service Road East
Oakville, ON L6H 5R2

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Hazard Category (for SARA 311.312)

K62WQ1651 = | Acute | Chronic |

Product Weight	Specific Gravity	FLASH POINT
10.49 lb/gal	1.26	N.A.

Volatile Ingredients

Chemical / Compound	SARA 302 EHS	CERCLA	HAPS 112	% by Weight	% by Volume
Water **7732-18-5**	N	N	N	50	64

Regulated Compounds

	SARA 302 EHS	CERCLA	HAPS 112	% by Weight	% by Volume
Zinc (as Zn)	N	Y	N	2	

Volatile Organic Compounds - U.S. EPA / Canada

	K62WQ1651	
	LB/Gal	**g/L**
Coating Density	10.49	1256
	By wt	**By vol**
Total Volatiles	51.5%	65.8%
Federally exempt solvents		
Water	50.4%	64.2%
Non-Organic Volatiles		
Ammonium Hydroxide	0.1%	0.2%
Organic Volatiles	1.0%	1.4%
Percent Non-Volatile	48.5%	34.2%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.30	36
Of solids	0.31	38
Of solids	0.02 lb/lb	0.02 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per US EPA Aerosol Ctg Rule, MIR Values 2009) **0.01**

Volatile Organic Compounds - California

	K62WQ1651	
	LB/Gal	**g/L**
Coating Density	10.49	1256
	By wt	**By vol**
Total Volatiles	51.5%	65.8%
Exempt solvents		
Water	50.4%	64.2%
Non-Organic Volatiles		
Ammonium Hydroxide	0.1%	0.2%
Organic Volatiles	1.0%	1.4%
Percent Non-Volatile	48.5%	34.2%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.30	36
Of solids	0.31	38
Of solids	0.02 lb/lb	0.02 kg/kg
	By wt	
By wt LVP-VOC	0.0%	

Maximum Incremental Reactivity (MIR) (per California Air Resources Board Aerosol Products Regulation, MIR Values 2010) **0.01**

Volatile Organic Compounds - South Coast Air Quality Management District, California, US

	K62WQ1651	
	LB/Gal	**g/L**
Coating Density	10.49	1256
	By wt	**By vol**
Total Volatiles	51.5%	65.8%
Exempt solvents		
Water	50.4%	64.2%
Non-Organic Volatiles		
Ammonium Hydroxide	0.1%	0.2%
Organic Volatiles	1.0%	1.4%
Percent Non-Volatile	48.5%	34.2%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.30	36
Of solids	0.31	38
Of solids	0.02 lb/lb	0.02 kg/kg

Volatile Organic Compounds - EU Directive 2004/42/EC

	K62WQ1651	
	By wt	**By vol**
Total Volatiles	50.7%	64.7%
VOC Content	**LB/Gal**	**g/L**
Total	0.02	2

Volatile Organic Compounds - EU Directive 2010/75/EU

	K62WQ1651	
	By wt	**By vol**
Total Volatiles	50.7%	64.6%
VOC Content	**LB/Gal**	**g/L**
Total	0.01	2

Volatile Organic Compounds - Mexico

	K62WQ1651	
	LB/Gal	**g/L**
Coating Density	10.49	1256
	By wt	**By vol**
Total Volatiles	51.5%	65.8%
Exempt solvents		
Water	50.4%	64.2%
Non-Organic Volatiles		
Ammonium Hydroxide	0.1%	0.2%
Organic Volatiles	1.0%	1.4%
Percent Non-Volatile	48.5%	34.2%
VOC Content	**LB/Gal**	**g/L**
Total	0.10	13
Less exempt solvents	0.30	36
Of solids	0.31	38
Of solids	0.02 lb/lb	0.02 kg/kg

Hazardous Air Pollutants (Clean Air Act, Section 112(b))

	K62WQ1651	
	LB/Gal	kg/L
Volatile HAPS	0.00	0.000
Of solids	0.00	0.000
Of solids	0.00 lb/lb	0.00 kg/kg

Air Quality Data

Density of Organic Solvent Blend

7.84 lb/gal

Photochemically Reactive

No

Waste Disposal

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261.

The addition of any material to this product can change the composition, hazards and risks of the product and may substantially alter the above data. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.