



PRO-X™ NO. 110 INTERIOR FLAT



PRODUCT INFORMATION

KILZ PRO-X™ 110 Interior Flat is an economical production grade latex series providing good performance in application such as spray, spray back-roll and excellent touch ups. This Interior Flat is available in over 400 colors from a ready to use white.

WHERE TO USE:

This non-reflective flat is ideal for ceilings and walls and can be applied to properly prepared and primed interior drywall, cured plaster, masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011	
OTC	Yes
SCAQMD	Yes
CARB	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

No. PX110 White 128oz / 2oz

FINISH:

85° = < 2.0

Sheen level depends on the porosity and various surface irregularities

COMPOSITION:

Vehicle: PVA

Weight Solids: 51% (+/-) 2%

Volume Solids: 31.5% (+/-) 2%

Weight / Gallon: 11.77 (+/-) 0.02

VOC: < 50 g/L Colorants may add additional VOCs.

Flash Point: Not Applicable

Viscosity: 95-105 KU

*Recommended Film Thickness:

Wet: 6.4 Dry: 2.01 mils @ 250 SFPG

Wet: 4.0 Dry: 1.26 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd Coat: KILZ PRO-X 110 Interior Flat

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 110 Interior Flat

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd Coat: KILZ PRO-X 110 Interior Flat

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 110 Interior Flat

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PRO-X™
NO. 110 INTERIOR FLAT

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).



GENERAL INFORMATION:

IMPORTANT! DO NOT OPEN CAN WITHOUT READING INSTRUCTIONS. FOR TINT BASES – DO NOT USE WITHOUT THE ADDITION OF TINTING COLORANT

WARNING! This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **WARNING! IRRITANT! HARMFUL IF SWALLOWED. CONTAINS: ETHYLENE GLYCOL. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.**

To avoid breathing vapors and spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air. If properly used, a respirator (NIOSH-approved for organic vapor with a P-Series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use.

FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

CAUTION: KEEP OUT OF REACH OF CHILDREN DO NOT TAKE INTERNALLY.

† 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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

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PRO-X™ NO. 130 INTERIOR EGGSHELL



PRODUCT INFORMATION

KILZ PRO-X 130™ Interior Eggshell is an economical production grade latex paint providing good performance in application such as spray, spray back-roll and touch ups. This Interior eggshell is available in over 400 colors from a ready to use white.

WHERE TO USE:

Ideal for ceilings and walls and can be applied to properly prepared and primed interior drywall, wood, metal, architectural plastics, cured plaster, masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011	
OTC	Yes
SCAQMD	Yes
CARB	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

No. PX130 White 128oz / 2oz

FINISH:

60° = 12.0-18.0

85° = 28.0-35.0

Sheen level depends on the porosity and various surface irregularities

COMPOSITION:

Vehicle: PVA

Weight Solids: 32% (+/-) 2%

Volume Solids: 23% (+/-) 2%

Weight / Gallon: 9.53 (+/-) 0.02

VOC: < 50 g/L Colorants may add additional VOCs.

Flash Point: Not Applicable

Viscosity: 95-105 KU

*Recommended Film Thickness:

Wet: 6.4 Dry: 1.47 mils @ 250 SFPG

Wet: 4.0 Dry: 0.92 mils @ 400 SFPG

* Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd Coat: KILZ PRO-X 130 Interior Eggshell

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 130 Interior Eggshell

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd Coat: KILZ PRO-X 130 Interior Eggshell

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 130 Interior Eggshell

Galvanized Metal, Metal & Aluminum:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 130 Interior Eggshell

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PRO-X™

NO. 130 INTERIOR EGGSHELL

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Galvanized Metal, Metal & Aluminum: The oil film on new, galvanized metal must be removed before it is painted. Remove oil film with a detergent and water solution. For better paint adhesion, sand the surface with sandpaper, steel wool, or SSPC-SP 16, Brush-off Blast Cleaning or ASTM D6386 - 10 standard practice for surface preparation. Bare metal must be primed the same day it is cleaned. Metal: Remove all rust and mill scale using sandpaper, steel wool, abrasive blasting, or other abrading methods to create a profile on the metal's surface. Clean the metal by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Bare metal must be coated the same day it is cleaned.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

GENERAL INFORMATION:

IMPORTANT! DO NOT OPEN CAN WITHOUT READING INSTRUCTIONS. FOR TINT BASES – DO NOT USE WITHOUT THE ADDITION OF TINTING COLORANT

WARNING! This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **WARNING! IRRITANT! HARMFUL IF SWALLOWED. CONTAINS: ETHYLENE GLYCOL. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.**

To avoid breathing vapors and spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air. If properly used, a respirator (NIOSH-approved for organic vapor with a P-Series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use.

FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
DO NOT TAKE INTERNALLY.**

† **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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.



PRO-X™
NO. 170 INTERIOR SEMI-GLOSS



PRODUCT INFORMATION

KILZ PRO-X 170™ Interior Semi-Gloss is an economical production grade latex paint providing good performance in application such as spray, spray back-roll and touch ups. This Interior semi-gloss is available in over 400 colors from a ready to use white.

WHERE TO USE:

Ideal for ceilings and walls and can be applied to properly prepared and primed interior drywall, wood, metal, architectural plastics, cured plaster, masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011	
OTC	Yes
SCAQMD	Yes
CARB	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

No. PX170 White 128oz / 2oz

FINISH:

60° = 35.0-45.0

Gloss level depends on the porosity and various surface irregularities

COMPOSITION:

Vehicle: PVA / Acrylic Blend

Weight Solids: 29% (+/-) 2%

Volume Solids: 23% (+/-) 2%

Weight / Gallon: 9.21 (+/-) 0.02

VOC: < 50 g/L Colorants may add additional VOCs.

Flash Point: Not Applicable

Viscosity: 95-105 KU

***Recommended Film Thickness:**

Wet: 6.4 Dry: 1.42 mils @ 250 SFPG

Wet: 4.0 Dry: 0.92 mils @ 400 SFPG

* Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd Coat: KILZ PRO-X 170 Interior Semi-Gloss

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 170 Interior Semi-Gloss

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd Coat: KILZ PRO-X 170 Interior Semi-Gloss

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 170 Interior Semi-Gloss

Galvanized Metal, Metal & Aluminum:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 170 Interior Semi-Gloss

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PRO-X™

NO. 170 INTERIOR SEMI-GLOSS

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Galvanized Metal, Metal & Aluminum: The oil film on new, galvanized metal must be removed before it is painted. Remove oil film with a detergent and water solution. For better paint adhesion, sand the surface with sandpaper, steel wool, or SSPC-SP 16, Brush-off Blast Cleaning or ASTM D6386 - 10 standard practice for surface preparation. Bare metal must be primed the same day it is cleaned. Metal: Remove all rust and mill scale using sandpaper, steel wool, abrasive blasting, or other abrading methods to create a profile on the metal's surface. Clean the metal by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Bare metal must be coated the same day it is cleaned.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

GENERAL INFORMATION:

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FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
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PRO-X™
NO. 300 INTERIOR DEAD FLAT



PRODUCT INFORMATION

KILZ PRO-X 300™ Interior Dead Flat is quality latex paint providing good washability with maximum performance in application such as spray, spray back-roll and excellent touch ups. This non-reflective flat is ideal for ceilings and walls and can be applied to properly prepared and primed interior drywall, cured plaster, masonry and CMU. This Interior Flat is available in over 400 colors from a ready to use white.

WHERE TO USE:

This non-reflective flat is ideal for ceilings and walls and can be applied to properly prepared and primed interior drywall, cured plaster, masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011			
OTC	Yes	GREENGUARD	Yes
SCAQMD	Yes	CHPS	Yes
CARB	Yes		

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

No. 300 White - 128oz /2oz

FINISH:

85° = < 2.0

Sheen level depends on the porosity and various surface irregularities

COMPOSITION:

Vehicle: EVA

Weight Solids: 59% (+/-) 2%

Volume Solids: 40% (+/-) 2%

Weight / Gallon: 12.5 (+/-) 0.02

Viscosity: <95 - 105 KU

VOC: < 50 g/L

Colorants may add additional VOCs.

Flash Point: Not Applicable

***Recommended Film Thickness:**

Wet: 6.4 Dry: 2.1 mils @ 250 SFPG

Wet: 4.0 Dry: 1.3 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd/3rd: KILZ PRO-X 300 Interior Dead Flat

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd/3rd Coat: KILZ PRO-X 300 Interior Dead Flat

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd/3rd Coat: KILZ PRO-X 300 Interior Dead Flat

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd/3rd Coat: KILZ PRO-X 300 Interior Dead Flat

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PRO-X™

NO. 300 INTERIOR DEAD FLAT

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).



GENERAL INFORMATION:

IMPORTANT! DO NOT OPEN CAN WITHOUT READING INSTRUCTIONS. FOR TINT BASES – DO NOT USE WITHOUT THE ADDITION OF TINTING COLORANT

WARNING! This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **WARNING! IRRITANT! HARMFUL IF SWALLOWED. CONTAINS: ETHYLENE GLYCOL. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.**

To avoid breathing vapors and spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air. If properly used, a respirator (NIOSH-approved for organic vapor with a P-Series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use.

FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

CAUTION: KEEP OUT OF REACH OF CHILDREN DO NOT TAKE INTERNALLY.

† **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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

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PRO-X™
NO. 310 INTERIOR FLAT



PRODUCT INFORMATION

KILZ PRO-X 310™ Interior Flat is quality performance latex paint developed to maintain specific interior dry film performance properties while maintaining superior hide and coverage resulting in fewer coats. Application performance attributes are excellent spray-ability, spray and back-roll, and brush-out onto substrates is exceptionally smooth. Available in a two base system white base and dark base with a palette of over 1,100 colors. The KILZ PRO-X color palette is distinctively designed for professional trade applications.

WHERE TO USE:

Can be applied to a variety of properly prepared and primed interior surfaces such as: drywall, cured plaster, woodwork architectural plastics, cured masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011			
OTC	Yes	MPI X-GREEN	Yes
SCAQMD	Yes	GREENGUARD	Yes
CARB	Yes	**GREEN SEAL™	Yes
MPI #	53	CHPS	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

- No. 310 – Flat White 124oz / 6oz
- No. 315 – Flat Dark Base 117oz / 13oz

FINISH:

- 85° = < 3.0
- Sheen levels depend on the porosity and various surface irregularities

COMPOSITION:

Vehicle: EVA

No. 310 Flat White

- Weight Solids:** 59% (+/-) 2%
- Volume Solids:** 40% (+/-) 2%
- Weight / Gallon:** 12.5 (+/-) 0.02

No. 315 Flat Dark Base

- Weight Solids:** 55% (+/-) 2%
- Volume Solids:** 39% (+/-) 2%
- Weight / Gallon:** 11.4 (+/-) 0.02

Viscosity: 95-105 KU

VOC: < 50 g/L

Colorants may add additional VOCs.

Flash Point: Not Applicable

***Recommended Film Thickness:**

- Wet:** 6.4 **Dry:** 2.56 mils @ 250 SFPG
- Wet:** 4.0 **Dry:** 1.6 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity.
Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd/3rd: KILZ PRO-X 310 Interior Flat

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd/3rd: KILZ PRO-X 310 Interior Flat

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd/3rd: KILZ PRO-X 310 Interior Flat

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd/3rd: KILZ PRO-X 310 Interior Flat

Galvanized Metal, Metal & Aluminum:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 310 Interior Flat

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PRO-X™
NO. 310 INTERIOR FLAT

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

Galvanized Metal, Metal & Aluminum: The oil film on new, galvanized metal must be removed before it is painted. Remove oil film with a detergent and water solution. For better paint adhesion, sand the surface with sandpaper, steel wool, or SSPC-SP 16, Brush-off Blast Cleaning or ASTM D6386 - 10 standard practice for surface preparation. Bare metal must be primed the same day it is cleaned. Metal: Remove all rust and mill scale using sandpaper, steel wool, abrasive blasting, or other abrading methods to create a profile on the metal's surface. Clean the metal by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Bare metal must be coated the same day it is cleaned.



GENERAL INFORMATION:

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To avoid breathing vapors and spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air. If properly used, a respirator (NIOSH-approved for organic vapor with a P-Series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use.

FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

CAUTION: KEEP OUT OF REACH OF CHILDREN DO NOT TAKE INTERNALLY.

† 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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

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PRO-X™
NO. 330 INTERIOR EGGSHELL



PRODUCT INFORMATION

KILZ PRO-X 330™ Interior Eggshell is quality performance latex paint developed to maintain specific interior dry film performance properties while maintaining superior hide and coverage resulting in fewer coats. Application performance attributes are excellent spray-ability, spray and back-roll, and brush-out onto substrates is exceptionally smooth. Available in a two base system white base and dark base with a palette of over 1,100 colors. The KILZ PRO-X color palette is distinctively designed for professional trade applications.

WHERE TO USE:

Ideal for walls, trim work and high traffic areas. Can be applied to a variety of properly prepared and primed interior surfaces such as: drywall, cured plaster, woodwork architectural plastics, cured masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011			
OTC	Yes	MPI X-GREEN	Yes
SCAQMD	Yes	GREENGUARD	Yes
CARB	Yes	**GREEN SEAL™	Yes
MPI #	44	CHPS	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

- No. 330 – Eggshell White 124oz / 6oz
- No. 335 – Eggshell Dark Base 117oz / 13oz

FINISH:

- 60° = 7.0 - 10.0
- 85° = 10.0 - 12.0
- Sheen levels depend on the porosity and various surface irregularities

COMPOSITION:

No. 330 Eggshell White

- Vehicle: EVA
- Weight Solids: 49% (+/-) 2%
- Volume Solids: 34% (+/-) 2%
- Weight / gallon: 10.75 (+/-) 2%

No. 335 Eggshell Dark Base

- Vehicle: EVA/Acrylic Blend
- Weight Solids: 42% (+/-) 2%
- Volume Solids: 33% (+/-) 2%
- Weight / Gallon: 11.4 (+/-) 0.02

Viscosity: 95 - 105 KU

VOC: < 50 g/L

Colorants may add additional VOCs.

Flash Point: Not Applicable

***Recommended Film Thickness:**

- Wet: 6.4 Dry: 2.17 mils @ 250 SFPG
- Wet: 4.0 Dry: 1.36 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd Coat: KILZ PRO-X 330 Interior Eggshell

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 330 Interior Eggshell

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd Coat: KILZ PRO-X 330 Interior Eggshell

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 330 Interior Eggshell

Galvanized Metal, Metal & Aluminum:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 330 Interior Eggshell

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PRO-X™

NO. 330 INTERIOR EGGSHELL

† SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Galvanized Metal, Metal & Aluminum: The oil film on new, galvanized metal must be removed before it is painted. Remove oil film with a detergent and water solution. For better paint adhesion, sand the surface with sandpaper, steel wool, or SSPC-SP 16, Brush-off Blast Cleaning or ASTM D6386 - 10 standard practice for surface preparation. Bare metal must be primed the same day it is cleaned. Metal: Remove all rust and mill scale using sandpaper, steel wool, abrasive blasting, or other abrading methods to create a profile on the metal's surface. Clean the metal by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Bare metal must be coated the same day it is cleaned.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

GENERAL INFORMATION:

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FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
DO NOT TAKE INTERNALLY.**

† **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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

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PRO-X™
NO. 370 INTERIOR SEMI-GLOSS



PRODUCT INFORMATION

KILZ PRO-X 370™ Interior Semi-Gloss is quality performance latex paint developed to maintain specific interior dry film performance properties while maintaining superior hide and coverage resulting in fewer coats. Application performance attributes are excellent spray-ability, spray and back-roll, and brush-out onto substrates is exceptionally smooth. Available in a two base system white base and dark base with a palette of over 1,100 colors. The KILZ PRO-X color palette is distinctively designed for professional trade applications.

WHERE TO USE:

Ideal for walls, trim work, bathrooms and high traffic areas. Can be applied to a variety of properly prepared and primed interior surfaces such as: drywall, cured plaster, woodwork architectural plastics, cured masonry and CMU.

COMPLIES WITH THE BELOW AS OF 1/21/2011			
OTC	Yes	MPI X-GREEN	Yes
SCAQMD	Yes	GREENGUARD	Yes
CARB	Yes	**GREEN SEAL™	No
MPI #	54	CHPS	Yes

PRODUCT SPECIFICATIONS:

FILL / MAX TINT:

- No. 370 – Semi-Gloss White 124oz / 6oz
- No. 375 – Semi-Gloss Dark Base 117oz / 13oz

FINISH:

- 60° = 35.0 - 45.0
- Sheen levels depend on the porosity and various surface irregularities

COMPOSITION:

Vehicle: EVA/Acrylic Blend

No. 370 Semi-Gloss White

- Weight Solids:** 36% (+/-) 2%
- Volume Solids:** 36% (+/-) 2%
- Weight / Gallon:** 10.4 (+/-) 0.02

No. 375 Semi-Gloss Dark Base

- Weight Solids:** 42% (+/-) 2%
- Volume Solids:** 34% (+/-) 2%
- Weight / Gallon:** 9.6 (+/-) 0.02

Viscosity: 95 - 105 KU

VOC: < 50 g/L

Colorants may add additional VOCs.

Flash Point: Not Applicable

***Recommended Film Thickness:**

- Wet:** 6.4 Dry: 2.1 mils @ 250 SFPG
- Wet:** 4.0 Dry: 1.3 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity.
Does not include the loss of material from spraying.

APPLICATION:

Use product when the surface and air temperatures are between 35-90°F (2-32°C). DO NOT THIN. Product is formulated for use at package consistency only. Intermix containers of same product to ensure color and sheen uniformity. Certain colors may require more than coat. To reduce waste, consult with your retailer or an online paint calculator to determine the correct amount of paint to purchase.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 1 hour at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.
- After 2 weeks, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- Do not use on floors.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Shelf life under normal conditions is two years unopened.

RECOMMENDED PRIMER/SYSTEMS:

Drywall/Wallboard:

- 1st Coat: KILZ PRO-X p10 PVA DRYWALL PRIMER
- 2nd Coat: KILZ PRO-X 370 Interior Semi-Gloss

Wood:

- 1st Coat: KILZ® PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 370 Interior Semi-Gloss

Tannin / Stainblocking:

- 1st Coat: KILZ COMPLETE® Oil-Based Primer
- 2nd Coat: KILZ PRO-X 370 Interior Semi-Gloss

Masonry with pH Levels up to 13.0:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 370 Interior Semi-Gloss

Galvanized Metal, Metal & Aluminum:

- 1st Coat: KILZ PREMIUM Water-Based Primer
- 2nd Coat: KILZ PRO-X 370 Interior Semi-Gloss

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PRO-X™ NO. 370 INTERIOR SEMI-GLOSS

†SURFACE PREPARATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Interior Mildew Stains: Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a high quality, paintable sealant, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Galvanized Metal, Metal & Aluminum: The oil film on new, galvanized metal must be removed before it is painted. Remove oil film with a detergent and water solution. For better paint adhesion, sand the surface with sandpaper, steel wool, or SSPC-SP 16, Brush-off Blast Cleaning or ASTM D6386 - 10 standard practice for surface preparation. Bare metal must be primed the same day it is cleaned.

Metal: Remove all rust and mill scale using sandpaper, steel wool, abrasive blasting, or other abrading methods to create a profile on the metal's surface. Clean the metal by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Bare metal must be coated the same day it is cleaned.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

GENERAL INFORMATION:

IMPORTANT! DO NOT OPEN CAN WITHOUT READING INSTRUCTIONS. FOR TINT BASES – DO NOT USE WITHOUT THE ADDITION OF TINTING COLORANT

WARNING! This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **WARNING! IRRITANT! HARMFUL IF SWALLOWED. CONTAINS: ETHYLENE GLYCOL. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.**

To avoid breathing vapors and spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air. If properly used, a respirator (NIOSH-approved for organic vapor with a P-Series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use.

FIRST AID: If you experience difficulty in breathing; leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15-20 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

**CAUTION: KEEP OUT OF REACH OF CHILDREN
DO NOT TAKE INTERNALLY.**

† **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 the **National Lead Information Hot line at 1-800-424-LEAD** or log on to www.epa.gov/lead. **WARNING!** Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

*This information is provided "as is" and no representations or warranties, either expressed or implied, or merchantability, fitness for a particular purpose or of any other nature are made with respect to this information or to any product referred to in this information.

**Certified under GS-11.

For MSDS or to consult with a KILZ Certified Coatings Professional, call 1-877-KILZ PRO (U.S.A. only). ©2011 Masterchem Industries LLC



PRO-X™ NO. p10 PVA DRYWALL PRIMER

PRODUCT INFORMATION

KILZ PRO-X™ PVA DRYWALL PRIMER is designed for use on new drywall. It is a fast drying, interior latex primer.

WHERE TO USE:

Formulated to prime and seal new, uncoated drywall and reduce the number of topcoats required to achieve a uniform, professional quality finish.



COMPLIES WITH THE BELOW AS OF 12/01/2010

SCAQMD	Yes
CARB	Yes

PRODUCT SPECIFICATIONS:

COMPOSITION:

Vehicle: Acrylic Polymer

Weight Solids: 19.7%

Volume Solids: 12.9%

Weight/Gallon: 9.17

VOC: < 50 g/L

*Recommended Film Thickness:

Wet: 6.4 **Dry:** 0.8 mils @ 250 SFPG

Wet: 4.0 **Dry:** 0.5 mils @ 400 SFPG

*Coverage: 250-400 Square Feet Per Gallon depending on application method and substrate porosity. Does not include the loss of material from spraying.

Tinting: PVA may be tinted with up to 2 ounces of universal colorant per gallon for non-stainblocking projects. Tinting to a lighter shade than the topcoat is recommended.

APPLICATION:

All surfaces must be clean, free of dust, chalk, oil, grease, wax, polish, mold and mildew stains, loose and peeling paint, rust and all other foreign substances. Glossy surfaces must be de-glossed prior to coating. Fill all gaps with a 100% acrylic, siliconized, paintable caulking, and allow to completely dry prior to coating. **Remove all surface contamination by washing with an appropriate cleaner by following all manufacture instructions.**

Use product when the surface and air temperatures are between 50°F (10°C) and 90°F (32°C). DO NOT THIN. Product is formulated for use at package consistency only.

Airless Spray - .015 to .021 tip with 60 mesh filter

Roller - Use a high quality 3/8-1/2" nap roller cover on smooth surfaces or 1/2-3/4" nap roller cover on semi-rough or porous surfaces.

Brush - Use a high quality Nylon/Polyester brush.

Dry Time:

- Dries to touch in 30 minutes at 77°F (25°C) and 50% humidity.
- Recoat after 2 hours.
- Longer dry time required in cooler temperatures and in higher humidity.

CLEAN UP:

Clean all tools and equipment with clean water. For disposal of empty containers and unused product, contact your household refuse collection service.

CAUTIONS/LIMITATIONS:

- Protect from freezing.
- For use on uncoated drywall only.
- Do not use when air and surface temperatures are below 35°F or above 90°F.
- Allow 2 weeks for full cure before washing or cleaning.
- Glossy Surfaces: Not recommended KILZ® PREMIUM and KILZ 2® are recommended for use over properly prepared glossysurfaces.
- Shelf life under normal conditions is two years unopened.

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PRO-X™

NO. p10 PVA DRYWALL PRIMER

†SURFACE PREPARATION:

New Wood: Remove mill glaze with sandpaper. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a wiping cloth. Fill all gaps with a 100% acrylic, siliconized, paintable caulking, and allow to completely dry prior to coating.

Previously Painted Wood: Remove all loose and peeling paint and all other foreign substances. Clean any dirt and grease by scrubbing the surface with a detergent and water solution, followed by a thorough rinsing with clean water. Set nails and fill holes, scratches, and gouges with the appropriate wood filler and let dry completely. Remove all dust with a tack or wiping cloth. Fill all gaps with a 100% acrylic, siliconized, paintable caulking, and allow to completely dry prior to coating.

Glossy Surfaces: For maximum adhesion, sand the surface thoroughly before coating.

Wood: WARNING! Sanding or scraping pressure treated lumber may be hazardous; wear appropriate protection.

Masonry: All masonry surfaces must be cured at least 28 days before painting. Remove all curing compounds, salts, release agents, efflorescence, laitance and all other foreign materials prior to apply this coating (refer to ASTM D4260). The masonry's pH must be 10.0 or lower prior to coating (refer to ASTM D4262). Smooth masonry may require an adequate profile for best adhesion. To create a profile, refer to ASTM D460 (acid etch) or ASTM 4259 (mechanical abrading).

GENERAL INFORMATION:

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