



## PRODUCT GUIDE

**LEXPAIN.T.COM**

**859-885-7276**

**103 PARK CENTRAL CT.**

**NICHOLASVILLE, KY 40356**

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WE SELL DIRECT &  
SHIP NATIONWIDE**

# FENCE PRO BLACK

## ACRYLIC LATEX WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Self-priming.
- Non-toxic – soap and water cleanup.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- 3 to 6 years of durability on plank fence, depending on fence condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures and properly primed steel – product will not prevent rust
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Black
Finish	Semi-gloss
Flash point	> 201°F (PMCC)
Viscosity	88 KU
Available Packaging	5-gal pails, 55-gal drums, 250-gal totes
VOC	Less than 250 grams/liter
To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.	

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

**Do not freeze.**

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less material than recommended will see a decrease in durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times are affected by rain, dew, and temperature. Do not paint if rain is expected within 8 hours.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% is recommended.)

**Do not paint the underside of fence planks.**

Airless spray:

Rating	0.5 gallons / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

Roller application: use thick nap 7" roller.

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.



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# Completed Projects



# FENCECOAT BLACK

## ACRYLIC LACQUER FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

Lacquer-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Product dries to an extremely tough and durable semi-gloss finish that will not chalk, peel, or rub off.
- Can be applied over virtually any type of marginally prepared surface with excellent results – including asphalt, creosote, and CCA salt treated lumber.
- Can be applied over previously painted or unpainted surfaces.
- Lead free and safe around valuable livestock.
- Not recommended for interior applications.
- Self-priming on all surfaces.
- Will not rub off on horses or humans.
- 4 to 6 years of durability on plank fence, depending on fence condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barn exteriors
- Metal buildings, roofs, and structures
- New and weathered wood
- Concrete
- Silos
- Sheds
- Not suitable for flooring, high traffic areas, interiors, or confined spaces

### CHARACTERISTICS

Color	Black
Finish	Semi-gloss
Flash point	88°F (PMCC)
Viscosity	72 KU
Available Packaging	5-gal pails, 55-gal drums

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less material than recommended will see a decrease in durability. May require two coats for best results.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times are affected by exposure to sunlight, rain, dew, and temperature. Do not paint if rain is expected within 8 hours.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. Thinning is not recommended.

Application temp.	Any
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content. Moisture content of wood should be no more than 15%.

### Do not paint the underside of fence planks.

Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.021"

Sprayer must be rated for spraying lacquer. Call us for help determining if your sprayer is capable of spraying this product.

Roller application: use thick nap 7" roller.  
Clean up with lacquer thinner.

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.



# JETCOAT BLACK

## OIL-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

Premium oil-based fence & barn paint.

### FEATURES

- Linseed-oil/alkyd formulation for durability and flexibility.
- Self-priming on new lumber.
- Excellent weather protection.
- Excellent color retention.
- Safe around valuable horses and livestock – lead-free.
- Can be used on interior barn surfaces.
- Oil-based formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Plank fences
- Barns
- Barn stalls
- Barn interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures
- Gates
- Loading areas and chutes
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Black
Finish	Semi-Gloss
Flash point	105°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 380 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4-6 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# ENAMEL PRO WHITE FENCE & BARN

## ACRYLIC WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Brighter white than conventional oil-based products.
- Non-toxic – soap and water cleanup.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection.
- Safe around valuable horses and livestock.
- Can be applied directly to new (properly dried), weathered or previously painted lumber.
- Will not stop tannin stain. To ensure tannin stain is blocked an oil-based primer (Fence & Barn White) is commonly used as a primer coat.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns exteriors and interiors
- Silos
- Farm buildings
- New (properly dried) and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

Not designed to inhibit rust. If applied over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter
To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.	

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.
Typical fence posts are placed 8 feet apart.	

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

On new wood always check for tannin stain by applying to a test area. If it occurs use an oil-based primer such as Fence & Barn White. Allow 24 hours before top-coating with EPW F&B White.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.



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# Completed Projects



# FENCE PRO WHITE

## ACRYLIC LATEX WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Brighter white than conventional oil-based products.
- Non-toxic – soap and water cleanup.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection.
- Safe around valuable horses and livestock.
- Can be applied directly to new (properly dried), weathered or previously painted lumber.
- Will not stop tannin stain. To ensure tannin stain is blocked an oil-based primer (Fence & Barn White) is commonly used as a primer coat.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns exteriors and interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

Not designed to inhibit rust. If applied over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Flat
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F. Product must be shaken vigorously before use.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

On new wood always check for tannin stain by applying to a test area. If it occurs use an oil-based primer such as Fence & Barn White. Allow 24 hours before top-coating with this product.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content. Moisture content of wood should be no more than 15%.

**Do not paint the underside of fence planks.**

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.



# FLEXCOAT WHITE

## ELASTOMERIC WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic elastomeric latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Brighter white than conventional oil-based products.
- Non-toxic – soap and water cleanup.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Exceptional flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- Will not stop tannin stain. To ensure tannin stain is blocked an oil-based primer (Fence & Barn White) is commonly used as a primer coat.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns exteriors and interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

Not designed to inhibit rust. If applied over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Flat
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

On new wood always check for tannin stain by applying to a test area. If it occurs use an oil-based primer such as Fence & Barn White. Allow 24 hours before top-coating with this product.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content. Moisture content of wood should be no more than 15%.

### Do not paint the underside of fence planks.

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.

# ULTRA MAX WHITE

## PROFESSIONAL GRADE ACRYLIC EXTERIOR LATEX PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based universal purpose paint.

### FEATURES

- Brighter white than conventional oil-based products.
- Non-toxic – soap and water cleanup.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.

### RECOMMENDED USES

- Previously painted or bare aluminum
- Vinyl and wood siding
- Clapboards
- Shakes
- Shingles
- Plywood
- Drywall and plaster
- Concrete, masonry, and brick
- Properly primed steel
- Aged or coated galvanized metal
- Not suitable for flooring or high abrasion surfaces

Not designed to inhibit rust. If applied over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	85 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

**DO NOT FREEZE**

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on previously unpainted surfaces.

On new wood always check for tannin stain by applying to a test area. If it occurs use an oil-based primer such as Fence & Barn White. Allow 24 hours before top-coating with this product.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

Surface should be free of all dirt, grease, oil, or other contaminants prior to painting.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.



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# ENAMEL PRO WHITE DTM

## DIRECT ACRYLIC WATER-BASED ACRYLIC ENAMEL

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for exterior metal structures.

### FEATURES

- Brighter white than conventional oil-based products.
- Non-toxic – soap and water cleanup.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.

### RECOMMENDED USES

- Metal Buildings
- Metal Roofs
- Properly primed steel
- Agricultural and industrial interior walls and ceilings
- Concrete, masonry, and brick
- Not suitable for flooring or high abrasion surfaces

Not designed to inhibit rust. If applied over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	85 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

**DO NOT FREEZE**

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

### Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

Surface should be free of all dirt, grease, oil, mill scale, or other contaminants prior to painting.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.

# FENCE & BARN WHITE

## OIL-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

Premium oil-based fence & barn paint.

### FEATURES

- Linseed-oil/alkyd formulation for durability and flexibility.
- Mildewcide in formulation resists growth of mildew on dried paint film.
- Highly recommended on new wood as a primer to avoid tannin stain – follow with another coat or a coat of water-based paint (Enamel Pro White Fence & Barn).
- Self-priming on new lumber.
- Excellent weather protection.
- Excellent hiding power.
- Excellent color retention.
- Safe around valuable horses and livestock – lead-free.
- Can be used on interior barn surfaces.
- Oil-based formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Plank fences
- Barns
- Barn stalls
- Barn interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures
- Gates
- Loading areas and chutes
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	White
Finish	Semi-Gloss
Flash point	105°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 380 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32° F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4-6 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure fence is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.



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# ENAMELCOAT WHITE

## OIL-BASED HIGH GLOSS INDUSTRIAL ENAMEL

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

High-gloss industrial maintenance enamel formulated for protection of steel, aluminum, and wood.

### FEATURES

- Linseed-oil/alkyd formulation for durability and flexibility.
- Mildewcide in formulation resists growth of mildew on dried paint film.
- Provides protection and decoration on metal exposed to moderate abrasion, including scrubbing with industrial cleaners or scouring agents.
- Offers excellent resistance to water, oil, grease, and mild industrial fumes.
- Self-priming.
- Excellent weather protection.
- Excellent hiding power and color retention.
- Low dirt pick-up.
- Safe around valuable horses and livestock – lead-free.
- Oil-based formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Metal and wood barns
- Structural steel
- Pipe fencing
- Tanks and silos
- Barn stalls
- Barn interiors
- Farm buildings
- Concrete, masonry, and brick
- Metal structures
- Gates
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	White
Finish	Gloss
Flash point	105°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 450 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4-6 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# FARM PRO RED

## ACRYLIC WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Non-toxic – soap and water cleanup.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation.

### RECOMMENDED USES

- Barn exteriors and interiors
- Plank fences
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Red, see website for example
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

### Do not paint the underside of fence planks.

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly by removing any peeling or flaking paint before applying.



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# FENCE & BARN RED

## OIL-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

Premium oil-based fence & barn paint.

### FEATURES

- Linseed-oil/alkyd formulation for durability and flexibility.
- Self-priming on new lumber.
- Excellent weather protection.
- Excellent hiding power.
- Excellent color retention.
- Safe around valuable horses and livestock – lead-free.
- Oil-based formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Plank fences
- Barns
- Barn stalls
- Barn interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures
- Gates
- Loading areas and chutes
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Red
Finish	Semi-Gloss
Flash point	105°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 380 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4-6 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# ENAMEL PRO GREEN

## ACRYLIC WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Non-toxic – soap and water cleanup.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns
- Barn interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Green, see website for example
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F. Product must be shaken vigorously before use.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

### Do not paint the underside of fence planks.

### Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly by removing any peeling or flaking paint before applying.



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# ENAMEL PRO KEENELAND GREEN

## ACRYLIC WATER-BASED FENCE & BARN PAINT

Direct from the  
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Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Non-toxic – soap and water cleanup.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns exteriors and interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Dark Green, see website for example
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter
To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.	

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F. Product must be shaken vigorously before use.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft./gal.
Typical fence posts are placed 8 feet apart.	

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

### Do not paint the underside of fence planks.

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFAC PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly by removing any peeling or flaking paint before applying.



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# Completed Projects



# ENAMEL PRO BROWN

## ACRYLIC WATER-BASED FENCE & BARN PAINT

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

100% acrylic semi-gloss latex water-based paint formulated especially for wood plank fences and barns.

### FEATURES

- Non-toxic – soap and water cleanup.
- Flexibility resists chipping and peeling.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Can be applied directly to new, weathered or previously painted lumber.
- 3 to 6 years of durability on plank fence, depending on condition and surface preparation. Initial coat on new wood will age quicker than recoats.

### RECOMMENDED USES

- Plank fences
- Barns exteriors and interiors
- Silos
- Farm buildings
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures – will not fully prevent rust
- Properly primed steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Brown, see website for example
Finish	Semi-Gloss
Flash point	> 201°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F. Product must be shaken vigorously before use.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

3 & 4 board fence	16 ft. / gal., both sides
1 board fence	26 ft. / gal., both sides
Barns	250 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

### Do not paint the underside of fence planks.

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly by removing any peeling or flaking paint before applying.



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# ENAMELCOAT GRAY

## OIL-BASED HIGH GLOSS INDUSTRIAL ENAMEL

Direct from the  
Heart of Horse  
Country!

### DESCRIPTION

High-gloss industrial maintenance enamel formulated for protection of steel, aluminum, and wood.

### FEATURES

- Linseed-oil/alkyd formulation for durability and flexibility.
- Provides protection and decoration on metal exposed to moderate abrasion, including scrubbing with industrial cleaners or scouring agents.
- Offers excellent resistance to water, oil, grease, and mild industrial fumes.
- Self-priming.
- Excellent weather protection.
- Excellent hiding power and color retention.
- Low dirt pick-up.
- Safe around valuable horses and livestock – lead-free.
- Oil-based formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Metal and wood barns
- Structural steel
- Pipe fencing
- Tanks and silos
- Barn stalls
- Barn interiors
- Farm buildings
- Concrete, masonry, and brick
- Metal structures
- Gates
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Gray
Finish	Gloss
Flash point	105°F (PMCC)
Viscosity	90 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 450 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4-6 hours
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# PREMIUM ASPHALT ALUMINUM

## Asphalt Aluminum Roof Coating

### DESCRIPTION

A premium grade asphalt-based aluminum roof coating formulated for most types of roofs.

### FEATURES

- Ideally suited for metal roofs.
- Rust resistant.
- Keeps buildings cooler by reflecting heat.
- Preserves built up composition and shingled asphalt roofs.
- Reduces energy costs.
- Self priming – can be applied directly to rusted surfaces.
- If two coats are desired to build thickness and resist rust, coat first with Black Asphalt and follow with Premium Asphalt Aluminum at least 4 hours later.
- Clean up with mineral spirits.

### RECOMMENDED USES

- Metal roofs
- Metal buildings
- Tanks and silos
- Built up roofs
- Shingled roofs
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Metallic aluminum
Finish	Metallic
Flash point	105°F (PMCC)
Viscosity	72 KU @ 77° F
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 500 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F. Product should be lightly stirred before use.

Over agitation can result in duller appearance.

### COVERAGE

Flat Surfaces 250-300 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Tack Free	6 hours
Fully dry	24 hours

Drying times vary based on exposure to sunlight, rain, dew, and temperature. Do not paint if rain is expected within 24 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.0 to 4.0 mils
Dry film – per coat	1.5 to 2.0 mils

Do not apply over 5.0 mils wet. Heavy coats will cause running, slow drying, and reduction in metallic appearance.

### APPLICATION

Product should be lightly stirred before use. Thinning is not recommended.

Method	Brush, roll, or spray
--------	-----------------------

Airless spray:	
Pressure	2,000 psi
Filter	60 mesh
Tip Size	0.017" to 0.021"

### SURFACE PREPARATION

Remove oil, dust, dirt, loose, rust, peeling paint, and other contaminants.

While not required, appropriate metal primer will extend the life of this coating and slow corrosion on rusted metal.

# Completed Projects





# LIQUID ALUMINUM

## All-Purpose Oil-Based Aluminum Paint

### DESCRIPTION

Bright, reflective, industrial-grade oil-based aluminum paint.

### FEATURES

- Rust resistant
- Keeps buildings cooler by reflecting heat.
- Reduces energy costs.
- Self priming – can be applied directly to rusted surfaces.
- Clean up with mineral spirits.

### RECOMMENDED USES

- Metal roofs
- Metal buildings
- Tanks and silos
- Built up roofs
- Chain link fences
- Grain bins
- Piping, machinery, and equipment
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Metallic aluminum
Finish	Metallic
Flash point	105°F (PMCC)
Viscosity	72 KU @ 77°F
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 500 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F. Product should be lightly stirred before use.

Over agitation can result in duller appearance.

### COVERAGE

Flat surfaces 250-300 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability.

### DRYING TIME @ 77°F / RH 50%

Set to touch	4 hour
Tack Free	8 hours
Fully dry	24 hours

Drying times vary based on exposure to sunlight, rain, dew, and temperature. Do not paint if rain is expected within 24 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.0 to 4.0 mils
Dry film – per coat	1.5 to 2.0 mils

Do not apply over 5.0 mils wet. Heavy coats will cause running, slow drying, and reduction in metallic appearance.

### APPLICATION

Product should be lightly stirred before use. Thinning is not recommended.

Method	Brush, roll, or spray
--------	-----------------------

#### Airless spray:

Rating	0.5 gal. / min.
Pressure	2,000 psi
Filter	60 mesh
Tip Size	0.017" to 0.021"

### SURFACE PREPARATION

Remove oil, dust, dirt, loose, rust, peeling paint, and other contaminants.

While not required, appropriate metal primer will extend the life of this coating and slow corrosion on rusted metal.

# BLACK ASPHALT

## Asphalt Fence, Roof, & Foundation Coating

### DESCRIPTION

Heavy bodied asphalt coating formulated for application on fences, roofs, and foundations.

### FEATURES

- Product gives 1 to 3 years weather protection.
- Product initially has high gloss but will flatten to a brownish black color.
- Excellent adhesion to all fence surfaces, can be applied over creosote and CCA salt treated lumber.
- Can be used as a base coat for Premium Asphalt Aluminum. Coat first with Black Asphalt and follow with Premium Asphalt Aluminum at least 4 hours later.
- Clean up with mineral spirits.
- Product viscosity varies with temperature.

### RECOMMENDED USES

- Plank fences
- Barns
- Metal roofs
- Run in sheds
- Farm buildings
- Tanks and silos
- Foundations
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Black with brown cast
Finish	Flat
Flash point	100°F (PMCC)
Viscosity	115 KU @ 77°F
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 450 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

### COVERAGE

3 & 4 board fence	12 ft. / gal., both sides
1 board fence	18 ft. / gal., both sides
Flat Surfaces	125 sq. ft. / gal.

Typical fence posts are placed 8 feet apart.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on new wood.

### DRYING TIME @ 77°F / RH 50%

Set to touch	24 hours
Re-coat	24 hours
Fully dry	product will continue to gain hardness for several weeks after application.

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	8.0 to 12.0 mils
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### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

**Warning:** product is combustible and will burn. Use only UL listed heating equipment.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:	
Rating	1.0 gal / minute minimum
Pressure	1,800-3,000 psi
Filter	none
Tip Size	0.025" to 0.031"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanded, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# DRIVEWAY SEALER

## ACRYLIC LACQUER DRIVEWAY SEALER

### DESCRIPTION

Highly economical black acrylic lacquer formulated specifically for driveways.

### FEATURES

- Product dries to an extremely tough and durable finish that will not chalk, peel, or rub off.
- Excellent weather protection.
- Can be applied over virtually any type of marginally prepared driveway.
- Can be applied over previously painted or unpainted surfaces.
- Can be applied in any temperature.
- Will provide superior longevity when compared to emulsion products.
- Lead-free and safe for all types of asphalt.
- 3 to 5 years of durability.
- Not recommended for interior applications.
- Clean up with lacquer thinner.

### RECOMMENDED USES

- Asphalt driveways

### CHARACTERISTICS

Color	Black
Finish	Semi-gloss
Flash point	88°F (PMCC)
Viscosity	72 KU
Available Packaging	5-gal pails, 55-gal drums

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

Driveways 125 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less material than recommended will see a decrease in durability.

### DRYING TIME @ 77°F / RH 50%

Set to touch	6 hours
Drive On	24 hours

Drying times are affected by exposure to sunlight, rain, dew, and temperature. Do not paint if rain is expected within 8 hours.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. Thinning not recommended.

Application temp.	Any
Method	Brush, roll, or spray

Airless spray:	
Rating	0.5 gal. / min. minimum
Pressure	1800-2500 psi
Filter	10 mesh suction strainer, 30 mesh pump filter recommended
Tip Size	0.017" to 0.021"

Sprayer must be rated for spraying lacquer. Call us for help determining if your sprayer is capable of spraying this product.

Roller application: use thick nap roller.

Clean up with lacquer thinner.

### SURFACE PREPARATION

For greatest durability make sure surface is free of dirt, debris, and water.



# SHOPCOAT PRIMER #299 WHITE

## OIL-BASED GENERAL PURPOSE PRIMER

### DESCRIPTION

General purpose oil-based white primer for exterior and industrial applications.

### FEATURES

- Alkyd formulation for durability and flexibility.
- Faster drying than LPS's conventional oil-based products.
- Safe around valuable horses and livestock – lead-free.
- Can be used on interior barn surfaces.
- Product dries to a hard finish that can be topcoated with conventional enamels without alligator-ing or cracking.
- Product can be welded through during erection to yield sound welds.
- Excellent surface wetting properties assures good adhesion to marginally prepared steel.
- Will protect for 3 to 6 months prior to enclosure or field painting.
- Alkyd formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Interior/exterior
- Structural steel
- Barn stalls
- Barn interiors
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures
- Gates
- Equipment
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	White
Finish	Eggshell
Flash point	105°F (PMCC)
Viscosity	83 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 450 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	30 minutes
Re-coat	2 hours
Fully dry, for use as topcoat	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	3.5 to 6.0 mils
Dry film – per coat	1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.	above 40°F
Method	Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# SHOPCOAT PRIMER #219 GRAY

## OIL-BASED GENERAL PURPOSE PRIMER

### DESCRIPTION

General purpose oil-based white primer for exterior and industrial applications.

### FEATURES

- Alkyd formulation for durability and flexibility.
- Faster drying than LPS's conventional oil-based products.
- Safe around valuable horses and livestock – lead-free.
- Can be used on interior barn surfaces.
- Product dries to a hard finish that can be topcoated with conventional enamels without alligator-ing or cracking.
- Product can be welded through during erection to yield sound welds.
- Excellent surface wetting properties assures good adhesion to marginally prepared steel.
- Will protect for 3 to 6 months prior to enclosure or field painting.
- Alkyd formulation is resistant to rust.
- Cleanup with mineral spirits.

### RECOMMENDED USES

- Interior/exterior
- Structural steel
- Barn stalls
- Barn interiors
- New and weathered wood
- Concrete, masonry, and brick
- Metal structures
- Gates
- Equipment
- Not for use on new or uncoated galvanized steel
- Not suitable for flooring or high abrasion surfaces

### CHARACTERISTICS

Color	Gray
Finish	Eggshell
Flash point	105°F (PMCC)
Viscosity	83 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 450 grams/liter

### SHELF LIFE

2 years in unopened cans. To maximize shelf life, store out of direct sunlight. Product will not be affected if stored below 32°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability.

### DRYING TIME @ 77°F / RH 50%

Set to touch 30 minutes

Re-coat 2 hours

Fully dry, for use as topcoat 24 hours

Drying times vary based on rain, dew, and temperature.

Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat 3.5 to 6.0 mils

Dry film – per coat 1.5 to 2.5 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. mineral spirits per gal. paint.

Application temp.

above 40°F

Method

Brush, roll, or spray

Allow new wood 1 to 3 months to weather to reduce moisture content (less than 15% recommended).

**Do not paint the underside of fence planks.**

Airless spray:

Rating 0.5 gal / minute minimum

Pressure 1800-2500psi

Filter 30 to 60 mesh

Tip Size 0.017" to 0.025"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped, sanding, or pressure washed thoroughly by removing any peeling or flaking paint before applying. For metal surfaces, ensure surface is clean.

# ROOFCOAT

## ELASTOMERIC LATEX WATER-BASED ROOF COATING

### DESCRIPTION

100% acrylic elastomeric latex water-based roof coating

### FEATURES

- Highly water resistant.
- Elastomeric properties remain flexible even in sub-zero temperatures.
- Fills and prevents minor leaks.
- High UV resistance.
- Effective mildewcide is incorporated to restrict mildew growth once paint is dry.
- Flexibility resists chipping and peeling.
- Non-toxic – soap and water cleanup.
- Superior exterior durability.
- Excellent adhesion to most roof surfaces.

### RECOMMENDED USES

- Aged built up roofs
- Cured concrete
- Asphalt shingles
- Wood
- Properly primed steel
- Aged or coated galvanized metal
- Polyurethane foam
- Not suitable for flooring or high abrasion surfaces

This product is not designed to inhibit rust. If painting over a previously rusted surface or to inhibit future rust, a coat of oil-based primer (Shopcoat Primer 299) is recommended.

### CHARACTERISTICS

Color	White, Custom Colors
Finish	Flat
Flash point	> 201°F (PMCC)
Viscosity	120 KU

**This product is significantly thicker than conventional paints.**

Available Packaging    5-gal pails, 55-gal drums  
VOC    Less than 250 grams/liter  
To increase flexibility and durability, product will dry softer than conventional paints and may retain a slight tack.

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

**DO NOT FREEZE**

### COVERAGE

Roofs    100 sq. ft. / gal. per coat

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability.

### DRYING TIME @ 77°F / RH 50%

Set to touch	2 hour
Re-coat	8 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat    10.0 to 15.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Apply 2 to 3 coats allowing sufficient drying time between coats. A single coat is typically not enough to stop any leaking.

Application temp.	above 50°F
Method	Brush, roll, or spray

Airless spray:	
Rating	0.5 gal / minute minimum
Pressure	3,000 psi
Filter	30 to 60 mesh
Tip Size	0.025" to 0.029"

### SURFACE PREPARATION

For greatest durability make sure surface is scraped or pressure washed thoroughly to remove any peeling or flaking paint before applying.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.



# CLEAR ACRYLIC

## ALL-ACRYLIC SEALER

### .DESCRIPTION

100% acrylic clear high-gloss latex water-based sealer.

### FEATURES

- Non-toxic – soap and water cleanup.
- Offers exceptional economy and durability in a user-friendly water-based formulation.
- Provides excellent weather protection and decoration.
- Safe around valuable horses and livestock.
- Moderate UV resistance

### RECOMMENDED USES

- Shingle roofs
- Vinyl and wood siding
- Clapboards
- Shakes
- Plywood
- Wood plank and privacy fences
- Not suitable for decks, flooring, high abrasion, or interior surfaces

Not designed to inhibit rust.

### CHARACTERISTICS

Color	Clear
Finish	Gloss
Flash point	> 201°F (PMCC)
Viscosity	68 KU
Available Packaging	5-gal pails, 55-gal drums
VOC	Less than 250 grams/liter

### SHELF LIFE

2 years unopened, stored out of direct sunlight at temperatures between 40°F and 90°F.

Settling can occur, product must be shaken vigorously before use. For best results, flip pails upside down while shaking.

### DO NOT FREEZE

### COVERAGE

Flat surfaces 250 sq. ft. / gal.

Coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. Using less than recommended material will lead to decreased durability. May require two coats for best results – especially on previously unpainted surfaces.

### DRYING TIME @ 77°F / RH 50%

Set to touch	1 hour
Re-coat	4 hours
Fully dry	24 hours

Drying times vary based on rain, dew, and temperature. Do not paint if rain is expected within 8 hrs.

### RECOMMENDED FILM THICKNESS

Wet film – per coat	6.0 to 10.0 mils
Dry film – per coat	2.0 to 4.0 mils

### APPLICATION

Product should be thoroughly mixed before use. No thinning needed – if necessary, thin with 4 fl. oz. water per gal. paint.

Application temp.	above 50° F
Method	Brush, roll, or spray

#### Airless spray:

Rating	0.5 gal / minute minimum
Pressure	1800-2500psi
Filter	30 to 60 mesh
Tip Size	0.017" to 0.025"

### SURFACE PREPARATION

Surface should be free of all dirt, grease, oil, or other contaminants prior to painting.

In areas where mildew is a problem, always scrub the surface with a commercial mildew remover or bleach solution.

# SPRAY EQUIPMENT

## Authorized Dealer:



We carry a full line of new and used Titan, Graco, Bedford Precision, and other compatible parts, hoses, spray guns, and more.

We stock new and used gas hydraulic units and can order any Titan or Graco sprayer. Call for pricing.

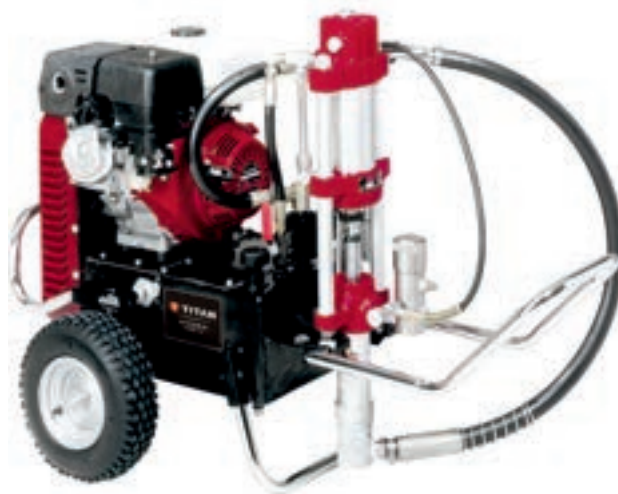
### New and Used:

#### **Titan PowrTwin 8900 Plus**



### New and Used:

#### **Titan Hydra Pro IV**





# Lexington Paint & Supply



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