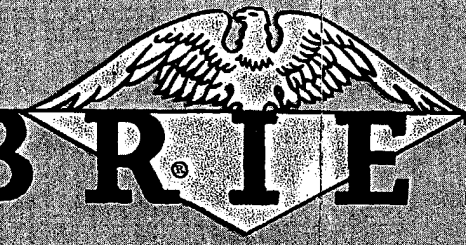
ONE GALLON



O'BRIEN'S

"75"

HOUSE PAINT

FOR ANY EXTERIOR SURFACE

SILVER GRAY

MADE IN U.S.A. BY THE O'BRIEN CORPORATION • SOUTH BEND, INDIANA • BALTIMORE, MARYLAND

O'BRIEN'S "75" HOUSE PAINT

O'Brien's new "75" House Paint represents the very finest in a top quality exterior paint. Made with patented *Pre-Shrunk Thermolyzed Oils,* it looks better longer on any type of exterior surface — wood siding and trim, shingles, brick, concrete, metal.

The extra hiding of the new "75" House Paint White insures the *whitest* possible jobs in only one coat. Actually *gets whiter* the longer it's on. Smooth easy brushing, more coverage per gallon and greater durability and beauty make "75" the best house paint "buy" on the market. No other outside paint can match it for performance and lasting beauty.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it, and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

"75" TINTING WHITE

This product has all the application and performance features of regular "75" House Paint except that **it is to be used for tinting purposes only.** Can be *easily tinted with Pure Liquid Oil Colors or by intermixing* with other standard redi-mixed "75" House Paint colors. Never use straight out of the bucket as a White color.

CAUTION! COMBUSTIBLE
Keep Away from Heat and Open Flame
CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN
Do not apply on toys, furniture or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

"75" HOUSE PAINT TINT BASE

Pigment	56.92%
Titanium Dioxide	9.56%
Titanium Calcium Pigment	22.61%
*Leaded Zinc Oxide	35.93%
Magnesium Silicate	32.30%
	100.00%
*Zinc Oxide	82.00%
Mono Basic Lead Sulphate	18.00%
	100.00%
Vehicle	43.08%
Raw Linseed Oil	41.73%
Heat Treated Linseed Oil	23.90%
Thermolyzed Tung Oil	5.48%
Mineral Spirits & Driers	28.89%
	100.00%

Less than 5% Tinting Color Added

REGISTERED
REGN. No. 6513
DATE 7-19-56

DIRECTIONS FOR USE

FOR NEW UNPAINTED SURFACES

1st Coat—O'Brien's "75" House Paint Priming White. Tint to approximate shade of finish coat.*

2nd Coat—O'Brien's "75" House Paint.

FOR OLD PAINTED SURFACES

One Coat Work — one coat of "75" House Paint will give a satisfactory result providing the surfaces are reasonably clean — in good condition and there is to be no radical change of color.

Two Coat Work — over badly weathered or extremely dirty surfaces, follow two coat system listed above under "New Unpainted Surfaces".

*For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, allow at least 96 hours drying.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

THE O'BRIEN CORPORATION
SOUTH BEND, IND. **BALTIMORE, MD.**
OKLA. CITY, OKLA. **SAN FRANCISCO, CAL.**

49 TOC 001223

ONE

O'BRIEN'S

"75"

HOUSE PAINT

FOR ANY EXTERIOR SURFACE

NILE GREEN

MADE IN U.S.A. BY THE O'BRIEN CORPORATION • SOUTH BEND, INDIANA • BALT

49 TOC 001224

O'BRIEN'S "75" HOUSE PAINT

O'Brien's new "75" House Paint represents the very finest in a top quality exterior paint. Made with patented Pre-Shrunk Thermolyzed Oils, it looks better longer on any type of exterior surface — wood siding and trim, shingles, brick, concrete, metal.

The extra hiding of the new "75" House Paint White insures the *whitest* possible jobs in only *one coat*. Actually *gets whiter* the longer it's on. Smooth easy brushing, more coverage per gallon and greater durability and beauty make "75" the best house paint "buy" on the market. No other outside paint can match it for performance and lasting beauty.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it, and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

"75" TINTING WHITE

This product has all the application and performance features of regular "75" House Paint except that **it is to be used for tinting purposes only.** Can be easily tinted with Pure Liquid Oil Colors or by intermixing with other standard redi-mixed "75" House Paint colors. Never use straight out of the bucket as a White color.

CAUTION! COMBUSTIBLE
Keep Away from
Heat and Open Flame
CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN
Do not apply on toys, furniture or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

"75" HOUSE PAINT TINT BASE

Pigment	38.92%
Titanium Dioxide	9.56%
Titanium Calcium Pigment	23.61%
*Leaded Zinc Oxide	35.53%
Magnesium Silicate	32.30%
	100.00%
*Zinc Oxide	82.00%
Mono Basic Lead Sulphate	18.00%
	100.00%
Vehicle	43.08%
Raw Linseed Oil	41.73%
Heat Treated Linseed Oil	23.90%
Thermolyzed Tung Oil	5.48%
Mineral Spirits & Driers	28.89%
	100.00%

Less than 5% Tinting Color Added

REGISTERED
REG'N. No. 6313
DATE 7-19-56

49 TOC 001225

DIRECTIONS FOR USE

FOR NEW UNPAINTED SURFACES

1st Coat—O'Brien's "75" House Paint Priming White. Tint to approximate shade of finish coat.*

2nd Coat—O'Brien's "75" House Paint.

FOR OLD PAINTED SURFACES

One Coat Work — one coat of "75" House Paint will give a satisfactory result providing the surfaces are reasonably clean — in good condition and there is to be no radical change of color.

Two Coat Work — over badly weathered or extremely dirty surfaces, follow two coat system listed above under "New Unpainted Surfaces".

*For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, allow at least 96 hours drying.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

THE O'BRIEN CORPORATION
SOUTH BEND, IND. **BALTIMORE, MD.**
OKLA. CITY, OKLA. **SAN FRANCISCO, CAL.**



49 TOC 001226

O'BRIEN'S "75" HOUSE PAINT

O'Brien's new "75" House Paint represents the very finest in a top quality exterior paint. Made with patented *Pre-Shrunk Thermolyzed Oils,* it looks better longer on any type of exterior surface — wood siding and trim, shingles, brick, concrete, metal.

The extra hiding of the new "75" House Paint White insures the *whitest* possible jobs in only *one coat.* Actually *gets whiter* the longer it's on. Smooth easy brushing, more coverage per gallon and greater durability and beauty make "75" the best house paint "buy" on the market. No other outside paint can match it for performance and lasting beauty.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it, and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

"75" TINTING WHITE

This product has all the application and performance features of regular "75" House Paint except that **it is to be used for tinting purposes only.** Can be easily tinted with Pure Liquid Oil Colors or by intermixing with other standard redi-mixed "75" House Paint colors. Never use straight out of the bucket as a White color.

CAUTION! COMBUSTIBLE
Keep Away from Heat and Open Flame
CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN
Do not apply on toys, furniture or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use

"75" HOUSE PAINT TINT BASE

Pigment	56.92%
Titanium Dioxide	9.56%
Titanium Calcium Pigment	22.61%
*Leaded Zinc Oxide	35.35%
Magnesium Silicate	32.38%
	100.00%
*Zinc Oxide	82.00%
Mono Basic Lead Sulphate	18.00%
	100.00%
Vehicle	43.08%
Raw Linseed Oil	41.73%
Heat Treated Linseed Oil	25.90%
Thermolyzed Tung Oil	5.48%
Mineral Spirits & Driers	26.89%
	100.00%

Less than 5% Tinting Color Added

REGISTERED
REGN. No. 43573
DATE 7-15-36

DIRECTIONS FOR USE

FOR NEW UNPAINTED SURFACES

1st Coat—O'Brien's "75" House Paint Priming White. Tint to approximate shade of finish coat.*
2nd Coat—O'Brien's "75" House Paint.

FOR OLD PAINTED SURFACES

One Coat Work — one coat of "75" House Paint will give a satisfactory result providing the surfaces are reasonably clean — in good condition and there is to be no radical change of color.

Two Coat Work — over badly weathered or extremely dirty surfaces, follow two coat system listed above under "New Unpainted Surfaces".

*For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, allow at least 96 hours drying.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

THE O'BRIEN CORPORATION

SOUTH BEND, IND. **BALTIMORE, MD.**
OKLA. CITY, OKLA. **SAN FRANCISCO, CAL.**

49 TOC 001227

ONE

O'BRIEN'S

"75"

HOUSE PAINT

FOR ANY EXTERIOR SURFACE

CREAM

MADE IN U.S.A. BY THE O'BRIEN CORPORATION • SOUTH BEND, INDIANA • BAL

49 TOC 001228

O'BRIEN'S "75" HOUSE PAINT

O'Brien's new "75" House Paint represents the very finest in a top quality exterior paint. Made with patented *Pre-Shrunk Thermolyzed Oils,* it looks better longer on any type of exterior surface — wood siding and trim, shingles, brick, concrete, metal.

The extra hiding of the new "75" House Paint White insures the *whitest* possible jobs in only one coat. Actually *gets whiter* the longer it's on. Smooth easy brushing, more coverage per gallon and greater durability and beauty make "75" the best house paint "buy" on the market. No other outside paint can match it for performance and lasting beauty.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it, and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

"75" TINTING WHITE

This product has all the application and performance features of regular "75" House Paint except that **it is to be used for tinting purposes only.** Can be easily tinted with Pure Liquid Oil Colors or by intermixing with other standard redi-mixed "75" House Paint colors. Never use straight out of the bucket as a White color.

CAUTION! COMBUSTIBLE
Keep Away from Heat and Open Flame
CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN
Do not apply on toys, furniture or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

"75" HOUSE PAINT TINT BASE

Pigment	56.92%
Titanium Dioxide	9.56%
Titanium Calcium Pigment	22.61%
*Leaded Zinc Oxide	33.53%
Magnesium Silicate	32.30%
	100.00%
*Zinc Oxide	82.00%
Mono Basic Lead Sulphate	18.00%
	100.00%
Vehicle	43.08%
Raw Linseed Oil	41.73%
Heat Treated Linseed Oil	23.90%
Thermolyzed Tung Oil	5.48%
Mineral Spirits & Driers	28.89%
	100.00%

Less than 5% Tinting Color Added

REGISTERED
REG'N. No. 6513
DATE 7-19-32

DIRECTIONS FOR USE

FOR NEW UNPAINTED SURFACES

1st Coat—O'Brien's "75" House Paint Priming White. Tint to approximate shade of finish coat.*

2nd Coat—O'Brien's "75" House Paint.

FOR OLD PAINTED SURFACES

One Coat Work — one coat of "75" House Paint will give a satisfactory result providing the surfaces are reasonably clean — in good condition and there is to be no radical change of color.

Two Coat Work — over badly weathered or extremely dirty surfaces, follow two coat system listed above under "New Unpainted Surfaces".

*For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, allow at least 96 hours drying.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

THE O'BRIEN CORPORATION
SOUTH BEND, IND. **BALTIMORE, MD.**
OKLA. CITY, OKLA. **SAN FRANCISCO, CAL.**

49 TOC 001229



49 TOC 001230

O'BRIEN'S "75" HOUSE PAINT

O'Brien's new "75" House Paint represents the very finest in a top quality exterior paint. Made with patented *Pre-Shrunk Thermolyzed Oils*, it looks better longer on any type of exterior surface — wood siding and trim, shingles, brick, concrete, metal.

The extra hiding of the new "75" House Paint White insures the whitest possible jobs in only one coat. Actually gets whiter the longer it's on. Smooth easy brushing, more coverage per gallon and greater durability and beauty make "75" the best house paint "buy" on the market. No other outside paint can match it for performance and lasting beauty.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it, and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

"75" TINTING WHITE

This product has all the application and performance features of regular "75" House Paint except that **it is to be used for tinting purposes only.** Can be easily tinted with Pure Liquid Oil Colors or by intermixing with other standard redi-mixed "75" House Paint colors. Never use straight out of the bucket as a White color.

CAUTION! COMBUSTIBLE
Keep Away from
Heat and Open Flame
CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN
Do not apply on toys, furniture or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

"75" HOUSE PAINT TINT BASE	
Pigment	56.92%
Titanium Dioxide	9.56%
Titanium Calcium Pigment	22.61%
*Leaded Zinc Oxide	33.53%
Magnesium Silicate	33.30%
	100.00%
*Zinc Oxide	82.00%
Mono Basic Lead Sulphate	18.00%
	100.00%
Vehicle	43.08%
Raw Linseed Oil	41.73%
Heat Treated Linseed Oil	22.98%
Thermolyzed Tung Oil	5.48%
Mineral Spirits & Driers	28.80%
	100.00%

Less than 5% Tinting Color Added

REGISTERED
REG'N. No. 65/13
DATE 7-19-55

DIRECTIONS FOR USE

FOR NEW UNPAINTED SURFACES

1st Coat—O'Brien's "75" House Paint Priming White. Tint to approximate shade of finish coat.*

2nd Coat—O'Brien's "75" House Paint.

FOR OLD PAINTED SURFACES

One Coat Work — one coat of "75" House Paint will give a satisfactory result providing the surfaces are reasonably clean — in good condition and there is to be no radical change of color.

Two Coat Work — over badly weathered or extremely dirty surfaces, follow two coat system listed above under "New Unpainted Surfaces".

*For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, allow at least 96 hours drying.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

THE O'BRIEN CORPORATION
SOUTH BEND, IND. **BALTIMORE, MD.**
OKLA. CITY, OKLA. **SAN FRANCISCO, CAL.**

49 TOC 001231