



PROFESSIONAL Painters Products

SIPES VEHICLES AND DRYERS

- Sipes Japan Oil AA Extra
- Sipes Japan Oil AA
- Sipes Japan Spirit TT
- Sipes Flat Oil
- Sipes Cobalt & Japan Dryers

SIPES PASTE PAINTS AND COLORS

- Sipes Dura Alba Exterior White
- Sipes Flagstone Doubletint Interior White
- Sipes Zinc and Lead Paste
- Sipes Colorfast Oil Colors
- Sipes Master Painter Oil Colors

SIPES ARCHITECTURAL VARNISHES, ETC.

- Sipes Spar Varnish
- Sipes Floor Varnish
- Sipes Interior Finishing Varnish
- Sipes Exterior Finishing Varnish
- Sipes Quick Drying Floor Varnish
- Sipes Quick Drying Finishing Varnish
- Sipes Damar Varnish
- Sipes Floor and Finishing Varnish
- Sipes Flat Finishing Varnish
- Sipes Clear Varnish
- Sipes Transparent Wood Filler
- Sipes Paste Filler

SIPES ENAMELS

- Sipes Enamel—White or Ivory
- Sipes Luxury Enamel—Undercoat
- Sipes Enamel—Black
- Sipes Ultralite Enamel—White

SIPES FLAT WALL PAINTS

- Sipes Luxury Flat
- Sipes Ultraflat Flat
- Sipes Stippling Flat

SIPES STAINS

- Sipes Oil Stains
- Sipes Penetrating Stains
- Sipes Shingle Stains
- Sipes Acid Stains

SIPES FLOOR AND CONCRETE PAINTS

- Sipes Floor and Deck Paint
- Sipes Cement and Stucco Coating

2209 9072 50M 5-30



Sipes Paint Vehicles manufactured for more than 50 years under "Sipes Formulas" and by the exclusive "Sipes Process."

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Favorably known and marketed throughout North and South America and Abroad

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JAMES B. SIPE & COMPANY
INCORPORATED
Paint Manufacturers & Engineers
PITTSBURGH, U.S.A.



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*Reasons why it is
indispensable to
GOOD PAINT*

0007-SWP-040476

The Best Master Painters Regard SIPES JAPAN OIL AA EXTRA As Indispensable to Good Paint

What It Is—Sipes Japan Oil AA Extra is a reinforcing, drying and water-proofing oil manufactured by the exclusive "Sipe Process." It has been continuously manufactured, marketed and used for a period of fifty years.

General Use—It is designed to be used with Raw Linseed Oil in equal parts for general work; and to be used alone for special purposes, as described below.

1. **Reinforces, Dries, Water-Proofs**—It is used with Linseed Oil to strengthen, dry and water-proof all exterior oil paints made with all paint pigments ground in oil, including White Lead and Zinc and all colors in oil.

2. **Insurance Against Sudden Rains**—Used in mixing exterior oil paints, it insures wet paints against damage from sudden rains, and also enables the painter to apply paint to better advantage during cold weather, than is possible with any other paint vehicle.

3. **Oil Stains**—Use equal parts of Sipes Japan Oil AA Extra and Japan Spirits TT or Turpentine as a vehicle for Sipes Master Painters Oil colors or Colorfast colors in making Oil Stains for interior woodwork. One application stains and fills the wood without raising the grain.

4. **Shingle Stain**—Mixed with Sipes Master Painter Colors or Colorfast Oil Colors, or other Colors in Oil and Sipes Japan Spirits TT, it makes excellent Shingle Stains.

5. **Oil Wall Size**—Used straight, or thinned with Sipes Japan Spirits TT or Turpentine, it makes an excellent clear Wall size. It is recommended for size coats generally that a certain amount of pigment be added to aid in hiding effects.

6. **Metal Paints**—May be used to thin Venetian Red and all kinds of metallic pigments ground in Linseed Oil producing an excellent paint for iron, steel, or other metals.

7. **Elastic Black Paint**—Used straight with lamp black ground in oil, produces an excellent Elastic Black Paint for Exterior Metal and all other surfaces.

8. **For Extending Varnish**—It is excellent for thinning and extending Varnish. It gives elasticity to varnishes, and holds up the luster.

9. **First Coater**—It is superior to liquid fillers as a First Coater under varnish.

10. **Flat Brick Colors**—It is used straight for mixing with dry red oxides to produce Flat Brick Colors. Use 8 or 10 lbs. of Dry Red to one gallon Japan Oil AA Extra.

11. **Bronzing Liquid**—Used straight makes a perfect Bronzing Liquid for gold, aluminum and other bronze powders.

12. **Concrete and Stucco Paints**—It is used as a vehicle for making Exterior Concrete and Stucco Paints.

13. **White Lead and Special White Pastes**—Used with Linseed Oil half and half for thinning the white pastes or semi-pastes now on the market containing Titanium Oxide or Titanox, such paints so made set up promptly and dry with firm film.

14. **Aluminum Vehicle**—To make Aluminum Paint for Interior or Exterior metal surfaces, use one gallon Japan Oil AA Extra to two pounds Aluminum Powder. Put the Aluminum Powder in a container or pail, add the Japan Oil AA Extra, a small quantity at a time, stirring constantly.

0007-SWP-000123868



WHITES OF THE ROGERS LINE

Rogers Outside White—This is specially prepared for exterior use as all exposed surfaces, for inside and outside. While it is used for exterior finish, it is a fine all round paint, and is highly recommended for interior use.

Rogers Inside White—A durable and highly satisfactory permanent white for general inside use. This is an oil paint drying with a good film.

Rogers Inside Flat White—This white is prepared for interior use as all exposed surfaces, for inside and outside. While it is used for exterior finish, it is a fine all round paint, and is highly recommended for interior use.

Rogers Inside Gloss White—A durable and highly satisfactory permanent white for general inside use. This is an oil paint drying with a good film.

Rogers Inside Flat White—This white is prepared for interior use as all exposed surfaces, for inside and outside. While it is used for exterior finish, it is a fine all round paint, and is highly recommended for interior use.

Rogers Inside Gloss White—A durable and highly satisfactory permanent white for general inside use. This is an oil paint drying with a good film.

Rogers Inside Flat White—This white is prepared for interior use as all exposed surfaces, for inside and outside. While it is used for exterior finish, it is a fine all round paint, and is highly recommended for interior use.

Rogers Inside Gloss White—A durable and highly satisfactory permanent white for general inside use. This is an oil paint drying with a good film.

Estimating the Quantity

1. Estimate Quantity Required for Two Coats of Rogers' Paint, Machine Made.
2. Multiply the distance around the building by the average height, which will give the square feet of siding.
3. Divide the number of square feet of siding by 100, and the result will give the number of gallons of Rogers' Paint required for the body of the building.
4. For the Corners and other Trimmings, figure in addition, from one-eighth to one-half gallon for each corner or trim.
5. To estimate the number of gallons of Rogers' Paint required for Floors and Ceilings of Porches, divide the square feet in these surfaces, and then divide by 100.

ROGERS PAINTS—MACHINE MADE

No. 1 Light Gray 10-11-12-13	No. 2 Light Blue 10-11-12-13	No. 3 Light Green 10-11-12-13	No. 4 Light Yellow 10-11-12-13	No. 5 Light Red 10-11-12-13	No. 6 Light Purple 10-11-12-13
No. 7 Dark Gray 10-11-12-13	No. 8 Dark Blue 10-11-12-13	No. 9 Dark Green 10-11-12-13	No. 10 Dark Yellow 10-11-12-13	No. 11 Dark Red 10-11-12-13	No. 12 Dark Purple 10-11-12-13
No. 13 Black 10-11-12-13	No. 14 White 10-11-12-13	No. 15 White 10-11-12-13	No. 16 White 10-11-12-13	No. 17 White 10-11-12-13	No. 18 White 10-11-12-13
No. 19 White 10-11-12-13	No. 20 White 10-11-12-13	No. 21 White 10-11-12-13	No. 22 White 10-11-12-13	No. 23 White 10-11-12-13	No. 24 White 10-11-12-13
No. 25 White 10-11-12-13	No. 26 White 10-11-12-13	No. 27 White 10-11-12-13	No. 28 White 10-11-12-13	No. 29 White 10-11-12-13	No. 30 White 10-11-12-13
No. 31 White 10-11-12-13	No. 32 White 10-11-12-13	No. 33 White 10-11-12-13	No. 34 White 10-11-12-13	No. 35 White 10-11-12-13	No. 36 White 10-11-12-13
No. 37 White 10-11-12-13	No. 38 White 10-11-12-13	No. 39 White 10-11-12-13	No. 40 White 10-11-12-13	No. 41 White 10-11-12-13	No. 42 White 10-11-12-13
No. 43 White 10-11-12-13	No. 44 White 10-11-12-13	No. 45 White 10-11-12-13	No. 46 White 10-11-12-13	No. 47 White 10-11-12-13	No. 48 White 10-11-12-13
No. 49 White 10-11-12-13	No. 50 White 10-11-12-13	No. 51 White 10-11-12-13	No. 52 White 10-11-12-13	No. 53 White 10-11-12-13	No. 54 White 10-11-12-13
No. 55 White 10-11-12-13	No. 56 White 10-11-12-13	No. 57 White 10-11-12-13	No. 58 White 10-11-12-13	No. 59 White 10-11-12-13	No. 60 White 10-11-12-13

Also Outside White, Inside Gloss White, Inside Flat White, Inside Varnish White and Black.

Directions for Using Deerp Machine-Made

1. The Deerp Machine-Made paint is supplied in two forms, one for exterior use and one for interior use. The exterior paint is a flat white, and the interior paint is a gloss white.

2. The paint should be applied with a brush or roller, and should be allowed to dry for 24 hours before being exposed to the weather.

3. The paint should be applied in two coats, the first coat being allowed to dry for 24 hours before the second coat is applied.

4. The paint should be applied to clean, dry, and smooth surfaces. Surfaces should be free of dirt, grease, and other foreign matter.

5. The paint should be applied in a uniform thickness, and should be allowed to dry for 24 hours before being exposed to the weather.

6. The paint should be applied in a uniform thickness, and should be allowed to dry for 24 hours before being exposed to the weather.

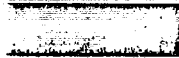
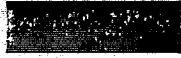
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10. The paint should be applied in a uniform thickness, and should be allowed to dry for 24 hours before being exposed to the weather.

MACHINE MADE

	No. 40 Light Blue — Titanium 18-20-OW		No. 51 French Gray — Titanium 21-23-OW
	No. 50 Bright Blue — Titanium 13-21-OW		No. 52 Apple Green — Titanium 14-OW-14
	No. 7 Azule Blue — Titanium OW-23-25		No. 12 Fm. Green — Titanium 22-OW-24
	No. 16 Gray — Titanium 19-25-OW		No. 14 Madison Mara Green — Titanium 24-OW
	No. 17 Black Color — Titanium 19-23-29		No. 15 Fm. Green — Titanium OW-17
	No. 27 Red — Titanium 24-OW-29		No. 28 Imperial 1st Green — Titanium OW-24-22
	No. 37 Deep Rich Brown — Titanium 10-21-OW		No. 38 Dusky Brown — Titanium OW-21-24
	No. 39 Chocolate Brown — Titanium 21-OW-21		No. 4 Bottle Green — Titanium OW-21-21

* Higher in Price