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NLJ 109488

National Lead Company

NEW YORK, BOSTON, BUFFALO, CINCINNATI, ST. LOUIS
CINCINNATI, CLAY AND ST. LOUIS
SAN FRANCISCO

John T. Lewis & Sons, Co.
Lead and Lead in Oil Co.

Philadelphia
Pittsburgh

Color tint

Name *H. J. Lewis*
Company
Residence
Represented by *H. J. Lewis*
Telephone
Trade cost \$
Cash per
1000 L. *40.00*
500 L.
250 L.
100 L.
Original invoice(s) for lot(s)
No purchase of prime(s)
Firms standing
Date of company primary trade(s)
To [] Branch comp. *all-*



E. E. LEWIS

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How To Mix And Color
White-Lead Paint
For Exterior and
Interior Painting



National Lead Company
NEW YORK, BOSTON, BUFFALO, CHICAGO
CINCINNATI, CLEVELAND, ST. LOUIS
SAN FRANCISCO
John T. Lewis & Sons Co. Philadelphia
National Lead & Oil Co. Pittsburgh

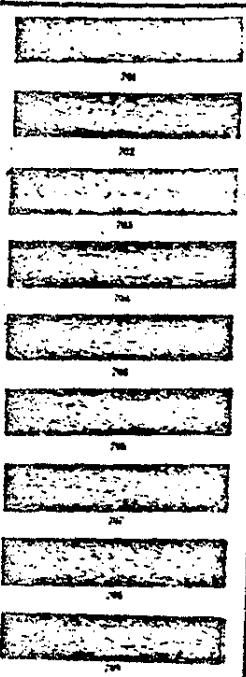
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Exterior Color



White-Lead and Turpentine

If turpentine is to be used, three coats should be applied in painting new plaster and new wood. For painting cast on plaster, use Formula 4 above; for wood, prime with Formula 5 using four gallons of turpentine in place of four gallons of flinting oil and adding another pint of drier. For second and third coats, use following:

For New Work	For Repair Work
1 gal. White-Lead	1 gal. White-Lead
1 gal. Turpentine	1 gal. Turpentine
1 pint Drier	1 pint Drier

In repainting plaster or wood inside, two coats are sufficient. For plaster, use Formulas 7 and 8 above. For first coat on wood, use Formula 7 but change quantities of linseed oil and turpentine, using one gallon of oil and two gallons of turpentine. For second coat, use Formula 8 reducing amount of turpentine to one gallon.

Two-Coat Work

A two-coat job on unpainted plaster or wood is sometimes desired. In such cases, use the priming and third coats given for new work. It should be remembered, however, that two coats will not cover as well as three nor give as fine a finish. The best practice calls for three coats on all new work. Experience has shown that more than two coats are necessary for entirely satisfactory results. It is safest always therefore to use three coats.

NOTE: A small or greater amount of paint than are here shown will be used in the above cases, depending on the condition of the surface to be painted.

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Color	Finish	Interior Colors—Flat Finish	Approximate Formulas
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