

FIRST OF ITS KIND



The Paint with "Ball-Bearing" Action

Glidden scientists discover the fastest-working,
easiest-to-use wall enamel ever made

From Glidden—Pacemaker in Paints—has come a wall
enamel so revolutionary in formula, application and
results that only "ball-bearing" truly describes its action.

SPRED-Luster is a wholly new kind of paint that liter-
ally "rolls on" in half the time. It dries while-you-watch
to a beautifully smooth, lustrous finish. It produces an

extremely hard, long lasting surface for walls and wood-
work that washes like a china plate.

This latest Glidden achievement in paints is the direct
result of constant emphasis on research. Glidden is blaz-
ing new trails in many other fields, too—including foods,
soy bean products, chemicals, pigments, resin products
and powdered metals. Solving specific industrial problems
is our business. Perhaps we can help *your* business. Your
inquiry is invited. The Glidden Company, Cleveland 2, O.

Glidden

N 4076

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QUALITY PACED BY RESEARCH

Feeds: Durkee's Famous Dressing; Durkee's Margarine; Durkee's Shortening; Durham's Shred Coconut; Durkee's Spices and Worcestershire Sauce; Special Ingredients for Bakeries and Confectioners; Soy Bean Products: "Aloha" Protein; Protein; Fine Chemicals; Glidden Lecithin; Save Flour and Grits; Poultry and Livestock Feeds; Albusay; Soy Bean Meal and Flakes; Paints: SPRED-Flat; SPRED-Luster; Japalac; Ripolin Enamel; Spray-Dex-Lite; Glidden Aviation Finishes; Endurance House Paint; Gliddenspar Varnish; Mubelite; Industrial Paints; Industrial Lacquers, Enamels and Varnishes; Vegetable Oils; Soy Bean Oils; Coconut Oils; Cottonseed Oils; Peanut Oils; Corn Oils; Palm Oils; Linseed Oil; Chemicals and Pigments: Titanium Dioxide; Lithopane; Cadmium Colors; Litharge; Red Lead; Euxton White Lead; Cuprous Oxide; Zinc Sulphate Crystals; Dry Color Metals and Minerals; Powdered Iron and Copper; Powdered Lead and Tin; Glidden Free Metal; Naval Stores; Tars and Resins; Turpentine; Solvents; Synthetic Rubber Compounds; Compounds for Plastics; Thermosetting Resins.