

QUALITY Finishing Plaster

To Use with Lime Putty



Shipped in 100-lb.
Cloth Sacks and
80-lb. Paper Bags



THE PLASTERING CONTRACTOR studies carefully the products of the various makers. He knows plaster—not the process of making but its application. He may use steadily one brand of goods because he is satisfied it is the best for his work, but will make a change when he is shown there is something to be gained. He seeks to find an ideal material. The quality of his work and the money he makes are largely a matter of getting the right material—that which meets his particular requirements, exactly.

Ask the plasterer, for instance, what he requires of a *finishing plaster*—to use with lime putty. First of all, he wants really good material that is made right, always the same, that will give a finished job that is a credit to him. He asks that the material be **EASY WORKING**, ground to just the right fineness so it will take to the water quickly—not "ball up" or float—and save time and labor. (The grinding is important.) Next, the ideal finish must be a **SMOOTH WORKING** goods—smoother and slicker than any other material he has ever handled—a rich, fatty, "spreads-like-butter" quality.

To meet these demands of the plasterer, we have produced our **QUALITY Finish**. It is a truly ideal calcined plaster. That it "fills the bill" is evident; thousands of plasterers swear by it. Beyond doubt, it is the most widely used and popular finishing plaster. **QUALITY** is not a new brand, but one that time and experience have perfected. Now, if you are not entirely satisfied with results from the goods you have been using, try out **QUALITY**. The material itself and the way it works are our best arguments—and that you will be pleased with it, we know. *Ask your dealer.*

UNITED STATES GYPSUM COMPANY

"World's Largest Producers of Gypsum Products"
NEW YORK CHICAGO CLEVELAND
MINNEAPOLIS KANSAS CITY SAN FRANCISCO

BB015 2268

INFORMATION for the Architect and Contractor

DIRECTIONS FOR MIXING LIME PUTTY AND PLASTER

Make a two-foot ring of lime putty, height of ring to be about six inches. Fill center with water to a depth of about four inches. Sift finishing plaster into the water, allowing it to settle a few minutes, mix to a creamy consistency and then cut the lime putty and plaster mixture into a uniform paste.

Size of the ring may be varied according to the judgment of the mechanic. In all cases, use best grade of hydrated lime. Allow the lime putty to stand at least twenty-four hours before mixing with plaster.

SPECIFICATIONS FOR THE USE OF QUALITY FINISHING PLASTER AND LIME PUTTY

For the best mixture, with special regard for the most durable and satisfactory surface, in three parts of hydrated lime to two parts of QUALITY thoroughly mixed, these proportions by weight. For use in running trowels on the wall, just enough hydrated lime should be mixed with QUALITY Finishing Plaster to free the tools.

U. S. G. Hard Wall Plasters Cement—Prepared—Wood Fibre

Controlling the richest deposits of raw materials and equipped with the most modern mills and manufacturing devices, the United States Gypsum Company is able to make a plaster that is of unequalled and unvarying quality—the kind of quality that will give you the best results

