PLAINTIFF'S EXHIBIT
USG-624

USG®

UNITED STATES GYPSUM

Catalog of Gypsum Plaster and Building Lime

GP003 0120

Gyproc plaster is the perfect material for smooth, sweeping surfaces of curved or irregular cross-sections

GP003 0121

GYPSUM PLASTER AND BUILDING LIME

An entire selection for every interior and exterior need

Basecoat Plasters 4

Finishing Plasters 8

Acoustical Plasters 10

Finishing Lime 12

Mason's Lime 14

Interiors are a matter of pride to the craftsman when RED TOP Plaster and ROCKLATH Plaster Base or USG Metal Lath are used in their construction. Architecturally unlimited, they lend themselves perfectly to any design. Even the most intricate curved contours and smooth sweeping surfaces are created right on the job.

Resulting walls and ceilings are strong, sanitary and fire resistant. They take beautifully to any form of decoration, are always easy to clean and redecorate.

Gypsum actually fights flame. When attacked by fire, it releases its water of crystallization, which retards the fire and protects the construction beneath it.

Builders, architects and home owners realize the excellence and the advantages of USG lathe and plaster. ROCKLATH Plaster Base or USG Metal Lathe and RED TOP Gypsum Plaster help create fine interiors that *stay* fine through the years.

"USG", "RED TOP", "STRUCTO-LITE", "BONDCRETE", "IVORY", "CHAMPION", "STAR", "ORIENTAL", "SABINITE", "MORTASEAL", "PYROBAR", "ROCKLATH", "TRUSSTEEL", "TEXOLITE", "HI-LITE", "AUDICOTE", "STRUCTO-GAUGE", "IMPERIAL", are trademarks owned and/or registered by United States Gypsum and are used by it to distinguish products of its manufacture. "USG" identifies the particular plaster, "RED TOP" identifies the particular plasters and finishes, "STRUCTO-LITE" identifies the particular plaster, "BONDCRETE" identifies the particular plaster for concrete surfaces, "IVORY" identifies the particular hydrated lime, "CHAMPION" and "STAR" identify the particular white gauging plaster, "ORIENTAL" identifies the particular stucco finishes, "SABINITE", "AUDICOTE" and "HI-LITE" identify the particular acoustical plasters, "MORTASEAL" identifies the particular masonry lime, "PYROBAR" identifies the particular gypsum partition tile, "ROCKLATH" identifies the particular gypsum lath or plaster base, "TRUSSTEEL" identifies the particular truss designed stud, "TEXOLITE" identifies the particular paints, "STRUCTO-GAUGE" identifies the particular gauging plaster, "IMPERIAL" identifies the particular plaster, all manufactured only by the United States Gypsum Company.

GP003 0122

BASECOAT PLASTERS

RED TOP Gypsum Plasters lead the field in every way, as a result of the most continual and extensive scientific research in the industry. This research, combined with U.S.G.'s superior manufacturing facilities, keep these constantly the finest plasters obtainable.

Today, as a result of U.S.G.'s research and development work, plasterers and contractors expect plaster products to be uniform, plastic and fireproof. They must be free spreading, easily mixed by hand or machine, and must provide high coverage while setting dependably to maximum hardness and greatest possible strength.

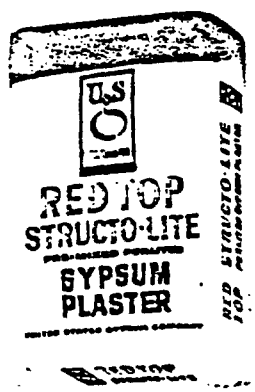
RED TOP Gypsum Plasters more than meet applicable standard specifications. The complete RED TOP line offers a U.S.G. product for every plastering need.

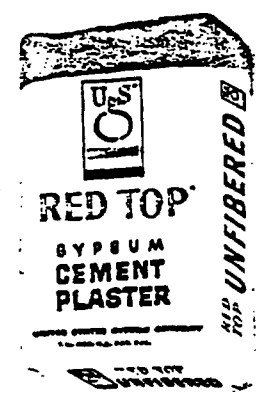
Gypsum basecoat plasters are applied to bases of masonry or lath and support the finish coat. The United States Gypsum Company is continually improving these important products. New materials are being tested in laboratories and in the field, as well as in all stages of manufacture and on finished products in warehouse stock. Special grinding equipment has been devised to produce new super-fine, easily mixed plasters having increased slip under the trowel.

There are four distinct U.S.G. basecoat plasters—each designed for a specific use—each the finest possible product for its own specific purpose. U.S.G. provides detailed directions and complete specifications for proper use of each of its plastering products. Compliance with Standard Specifications for Gypsum Plastering of the American Standards Association is recommended.

WAREHOUSING—Always store plaster in a dry, well ventilated warehouse. Rotate stocks by shipping oldest material first. RED TOP plasters are formulated for use during the same season shipment is made from the mill.

DELIVERING—Protect plaster bags from moisture, both in transit and stocking on jobs. Wet bags cause trouble.





RED TOP STRUCTO-LITE PRE-MIXED PERLITE GYPSUM PLASTER—A high quality basecoat plaster prepared at the mill by a careful proportioning of expanded perlite and gypsum plaster. For use on the job, it requires only the addition of water.

STRUCTO-LITE plaster is less than half the weight of gypsum plaster, sanded 1:3, reducing dead load. Stabilized set. Gives increased fire resistance, up to twice the ratings attained with plaster and sand. Packed in multi-wall paper bags: 80 lb. for regular lath bases; 67 lb. for masonry bases.

RED TOP CEMENT PLASTER—A gypsum basecoat plaster to which water and an aggregate are added on the job. Use only where plastering sand, or other good aggregate is available. Available in two formulations: Regular, for use with sand or lightweight aggregates, and machine formula for machine application. The neat gypsum available as RED TOP Cement Plaster is the least expensive. It is mixed with economical aggregate which increases its bulk and its coverage. Highly plastic, it is easily and quickly applied. Ordinarily it requires no maintenance.

Packed in 100 lb. multi-wall paper bags.

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