

BESTWALL Gypsum Plasters are available fibered, unfibered or extra fibered. Bestwall Fibered Gypsum Plaster with glass fibers is a revolutionary new development in the plastering industry. The glass filaments strong as fine steel, cut to even regular lengths, well dispersed in the mix provide better keying on lath, less droppings, better yardage yield, no build-up on tools, mixing equipment and hod, less clean-up problems and no "balling" of fibers. Bestwall Fibered Plaster with glass fibers helps the plasterer do a fine job easier. Insist on Bestwall Fibered Plaster with glass fibers for better performance.



Gypsum Plasters

Bestwall Gypsum Company provides you with "top quality gypsum products through creative research". Bestwall Gypsum Plasters are no exception, they are tested and re-tested constantly in the Bestwall Gypsum Company laboratory to assure you of the highest quality products always.

Bestwall
Gypsum Plasters,
Lath, Sheathing,
Olsen Lath Clips
and other famous
Bestwall
Gypsum Products.



Made By: **Bestwall Gypsum Company**
Sold Through:
Bestwall Certin-teed Sales Corporation
120 East Lancaster Avenue
Ardmore, Pennsylvania

Form No. BW-58130-REP-10M 9-58-H Printed in U.S.A.



.....Insist On

Bestwall Gypsum Lath
and Bestwall Plaster



1. **EASY WORKING**—The high coverage and easy spreading of Bestwall Plasters allow greater yardage yield and finer workmanship.
2. **GLASS-FIBERED**—In Bestwall Fibered Plasters, textile glass filaments replace the ordinary sisal and hemp fibers for better performance.
3. **DEPENDABLE**—You can depend on Bestwall for setting uniformly with maximum strength—a better job from start to finish!
4. **OUTSTANDING FIRE SAFETY**—Bestwall Gypsum Plasters are completely incombustible, therefore, will not burn or support combustion.
5. **ADAPTABLE**—The remarkable workability of Bestwall and its adaptability to be applied to most surfaces makes Bestwall a superior plaster for hand or machine application.
6. **STAYS FRESH**—All Bestwall base coat plasters are "plasticized" for good working and aging characteristics.

6 *Good stuff... why it pays to specify Bestwall:*

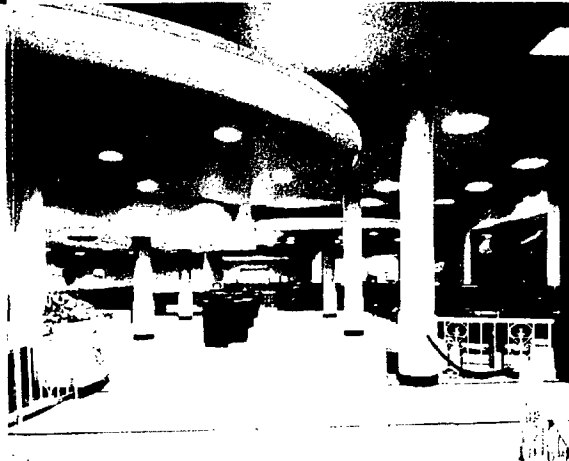
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Gypsum Plasters

3. **DEPENDABLE** — Bestwall sets evenly and uniformly to maximum hardness and strength and gives better finished walls and ceilings. Bestwall adheres firmly to lath or masonry, covers irregularities and resists impact, abrasions and cracks.

1. **EASY WORKING** — Bestwall spreads freely, provides high coverage. Plasterers spread more yards per day, get straight walls with little effort and trouble. Bestwall Gypsum Plaster is available fibered, unfibered or extra fibered.



6. **STAYS FRESH** — Bestwall is famous for its ability to stay fresh, maintain its plasticity and easy workability. All Bestwall Base Coat Plasters are "Plasticized" for a quicker, easier and better job.

4. **OUTSTANDING FIRE SAFETY** — Bestwall Gypsum Plasters are completely incombustible—they will not burn or support combustion.

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2. **GLASS-FIBERED**—The glass filaments of uniform length and tremendous strength provide less droppings, speedier and easier application with no balling up to gouge surface under darby and a better base for finish coats. With the glass fibers there is little build up of fibers and plaster on tools, mixing equipment, and etc.



5. **ADAPTABLE** — Bestwall may be applied to gypsum, insulating, metal or wood lath, and directly to gypsum brick or clay tile. Its remarkable workability makes it superior for use with any satisfactory plastering aggregate. Bestwall Plasters are available for application by hand tools or by plaster machine or gun. Glass-Fibered Bestwall Plasters are the only fibered plasters which allow trouble-free use through a plaster machine—no clogging nozzles, no build up of machine pressures.

