For Product Information and Literature:
800-USG-4YOU (874-4968)
or visit usg.com
TRUSTED, HIGH-QUALITY PRODUCTS.

ARCHITECTURAL

**Enduracast™ Gypsum Matrix**
- Fire-resistant, specially formulated gypsum cement – the strongest in its category.
- Ideal for use in abuse-resistant interior architectural applications.

**Hydrocal® FGR 95**
- Fast-setting gypsum cement designed for strong, resilient glass-reinforced product fabrication. Superior fire retardant properties allow for code-compliant installations in a variety of public and private structures.
- Ideal for use in ornamental mold manufacturing.

**ART & STATUARY**

**Drystone™ Casting Media**
- Unique plaster media requires no drying - cast and paint in one day. Fabricate solid cast interior pieces with excellent duplication of intricate details.
- Ideal for 3D casting.

**Hydrocal® White Gypsum Cement**
- Multi-purpose gypsum cement ideal for both solid and hollow casting of lamp bases and figurines. High green strength minimizes breakage during removal from the most intricate latex molds.
- Ideal for use in the statuary industry.

**Hydro-Stone® Gypsum Cement**
- Ideal for use in the statuary and pottery industry, and grout manufacturing.

**Hydrocal® Statuary**
- High strength gypsum cement designed for both hollow and solid casting methods. Hydrocal® Statuary produces harder and stronger casts than Hydrocal® White Gypsum Cement.
- Ideal for use in the making of statuary products.

**Tuf-Cal® Casting Statuary Plaster**
- Unique polymer- and fiber-modified interior casting plaster for hollow and solid castings. High early strength; high impact- and chip-resistance.
- Ideal for use in the making of statuary products.

**USG® No. 1 Moulding Plaster**
- Ornamental plaster used for creating decorative trim or running cornices. Designed for use where expansion control, hardness and strength are not primary considerations.
- Great multi-purpose product.

**USG® No. 1 Casting Plaster**
- Sets the industry standard for a lightweight, economical, bright white plaster.
- Ideal for hollow and solid casting applications to create figurines, moldings and plaques in hobby and statuary industries.

**USG® White Art Plaster**
- Specially formulated interior casting plaster for creating hollow and solid novelty art castings. Surface-hardening agent minimizes paint absorption.
- Ideal for use in the statuary industry.

**Tuf-Stone™ Gypsum Cement**
- Polymer-modified, fiber-infused interior casting material formulated to achieve nearly three times the impact resistance of standard materials. High compressive strength for solid cast gifware applications.
- Ideal for architectural and ornamental manufacturers.

CERAMICS

**Cerami-Cal® Gypsum Cement**
- Used for pressing clayware and provides a controlled density, smooth-wearing, die material formulation.
- Designed specifically for use with the RAM™ automatic clay-forming process manufacturing.

**Duramold® Pottery Plaster**
- High performance plaster delivers a longer-lasting, more durable slip casting mold.
- Ideal for both casting and jiggering applications in the pottery and tooling industry.

**Puritan® Pottery Plaster**
- Specially formulated plaster that produces denser, longer-wearing jigger molds used in mechanical clay-forming machinery. Available with or without thermal shock additive.
- Ideal for use in the ceramic industry.

**USG® Pottery Plaster Regular**
- Industry standard pottery plaster for absorbent slip casting molds. Non-toxic, all-purpose pottery plaster.
- Ideal for use in the pottery industry.

**FILLERS - Cement & Plastics**

**CAS-20®-4 Calcium Sulfate Filler**
- Extremely bright white mineral used to extend more costly titanium dioxide. An anhydrous form of calcium sulfate used in white color concentrates and filled plastics applications.
- Ideal for use by plastic compounders and paint manufacturers.

**USG® Terra Alba No. 1**
- Dihydrate form of calcium sulfate used in low temperature thermoset plastic and specialty cement applications. Often used as a flame-retarding filler when processed at room temperature.
- Ideal for use in specialty cements and grouts.

**Snow White® Anhydrous Calcium Filler**
- Anhydrous form of calcium sulfate used in specialty cements, grouts and mortars. Helps to control shrinkage and set time and contributes to improved green strength in cementitious systems.
- Ideal for use in specialty cements and grouts.

ROAD REPAIR

**Duracal® Cement**
- Specially formulated above-grade concrete patching material. Positive expansion allows traffic return one hour after set. Ideal for expressway, road, ramp, bridge, parking lot and commercial concrete floor repair.
- Ideal for use by Department of Transportation and contractors doing bridge or deck repairs.

TOOLING & PROTOTYPING

**Hydrocal® A-11 Gypsum Cement**
- High-strength gypsum cement featuring a low setting expansion. Adaptable to production on hard, strong, tough patterns and duplicator models.
- Ideal for use by tooling manufacturers that need a white product and glass manufacturers.

**Hydrocal® B-11 Gypsum Cement**
- High performance plaster delivers a longer-lasting, more durable slip casting mold.
- Ideal for both casting and jiggering applications for glass manufacturers, and for tooling manufacturers that prefer a grey color product.

**Ultracal® 30 Gypsum Cement**
- Superior tooling gypsum cement features exceptional strength and hardness. Low-absorption, designed for use in case molds.
- Ideal for use by tooling manufacturers and also used in specialty grouts and cements.
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ART & STATUARY

Drystone™ Casting Media
- Unique plaster media requires no drying-cast and paint in one day. Fabricate solid cast interior pieces with excellent duplication of intricate details.
- Ideal for 3D casting.

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- Multi-purpose gypsum cement ideal for both solid and hollow casting of lamp bases and figurines. High green strength minimizes breakage during removal from the most intricate latex molds.
- Ideal for use in the statuary industry.

Hydro-Stone® Gypsum Cement
  *High water absorption resistance.
- Ideal for use in the statuary and pottery industry, and grout manufacturing.

Hydrocal® Statuary
- High strength gypsum cement designed for both hollow and solid casting methods. Hydrocal® Statuary produces harder and stronger casts than Hydrocal® White Gypsum Cement.
- Ideal for use in the making of statuary products.

Tuf-Cal® Casting Statuary Plaster
- Unique polymer- and fiber-modified interior casting plaster for hollow and solid castings. High early strength; high impact- and chip-resistance.
- Ideal for use in the making of statuary products.

USG® No. 1 Moulding Plaster
- Ornamental plaster used for creating decorative trim or running cornices. Designed for use where expansion control, hardness and strength are not primary considerations.
- Great multi-purpose product.

USG® No. 1 Casting Plaster
- Sets the industry standard for a lightweight, economical, bright white plaster.
- Ideal for hollow and solid casting applications to create figurines, moldings and plaques in hobby and statuary industries.

USG® White Art Plaster
- Specially formulated interior casting plaster for creating hollow and solid novelty art castings.
- Surface-hardening agent minimizes paint absorption.
- Ideal for use in the statuary industry.

CERAMICS

Cerami-Cal® Gypsum Cement
- Used for pressing clayware and provides a controlled density, smooth-wearing, die material formulation.
- Designed specifically for use with the RAM™ automatic clay-forming process manufacturing.

Duramold® Pottery Plaster
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Puritan® Pottery Plaster
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- Ideal for use in the ceramic industry.

USG® Pottery Plaster Regular
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Snow White® Anhydrous Calcium Filler
- Anhydrous form of calcium sulfate used in specialty cements, grouts and mortars. Helps to control shrinkage and set time and contributes to improved green strength in cementitious systems.
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- High-strength gypsum cement featuring a low setting expansion. Adaptable to production on hard, strong, tough patterns and duplicator models.
- Ideal for use by tooling manufacturers that need a white product and glass manufacturers.

Hydrocal® B-11 Gypsum Cement
- High performance plaster delivers a longer-lasting, more durable slip casting mold.
- Ideal for both casting and jiggering applications for glass manufacturers, and for tooling manufacturers that prefer a gray color product.

Ultracal® 30 Gypsum Cement
- Superior tooling gypsum cement features exceptional strength and hardness. Low-absorption, designed for use in case molds.
- Ideal for use by tooling manufacturers and also used in specialty grouts and cements.
INDUSTRIAL PLASTERS & GYPSUM CEMENTS

PRODUCT PORTFOLIO

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