**USG DUROCK™ BRAND QUIK-RAMP™ FLOOR PATCH**

- Calcium aluminate cement-based floor patch; ideal for ramping, patching and skim coating
- Featheredge to 2 in. (50.8 mm) neat; deep fills up to 5 in. (127 mm) when extended for concrete and nonporous substrates
- Install flooring in as little as one hour; moisture-sensitive adhesives require 16 hours
- Durable and strong—up to 6,000 psi (41.4 MPa)
- May assist in obtaining LEED® credits
USG Durock™ Brand Quik-Ramp™ Floor Patch

At USG, we know how important it is to get the floor right. Rework is expensive, and delays are costly. That’s where USG Performance Flooring comes in. We offer the most innovative products and systems, ensuring you get the right floor the first time.

DESCRIPTION

USG Durock™ Brand Quik-Ramp™ Floor Patch is a calcium aluminate cement-based product used prior to applying floor coverings. Fast applying and fast setting, USG Durock™ Quik-Ramp floor patch is ideal for ramping and can be trowel-applied to create smooth transitions in both new and renovation construction. USG Durock™ Quik-Ramp is easy to apply and strong—up to 6,000 psi (41.4 MPa). Versatile, it can also be used for patching and skim coating over a variety of substrates and it’s quick—floor coverings may be installed in as little as one hour after set (moisture-sensitive adhesives require 16 hours).

APPLICATIONS

Interior use over concrete and wood subfloors, as well as terrazzo, ceramic and quarry tile, and other nonporous substrates. Use over concrete and wood subfloors; terrazzo, ceramic and quarry tile; and other specialty applications including properly prepared non-water-soluble adhesive residues, burnished concrete and epoxy coatings.

PRODUCT DATA

Mixing Ratio

50 lb. (22.7 kg) bag USG Durock™ Quik-Ramp floor patch to 4.5–5.5 qt. (4.25–5.20 L) of water (five parts USG Durock™ Quik-Ramp floor patch to one part water by weight)

Approximate Compressive Strength

6,000 psi (41.4 MPa) at 28 days

Installed Weight

2 lbs./sq. ft. (.1 kg/m²) at 1/4 in. (6 mm) thickness

Approximate Coverage

110–115 sq. ft. (10.2–10.7 m²)/bag at 1/16 in. (1.6 mm) thickness

Approximate Working Time

15–25 minutes (70 °F (21 °C) at 50% RH)

Approximate Final Set

25–35 minutes (depending on underlayment thickness and drying conditions)

Approximate Walkable (light foot traffic)

30 minutes (after skim coat set)

Thickness Range

Concrete: Skim coat to 2 in. (50.8 mm) neat; 5 in. (127 mm) when extended

Wood: Skim coat to 1/4 in. (6 mm); up to 3/4 in. (19 mm) in well-defined areas

Adhesive Residues: Skim coat to 1/8 in. (3 mm) maximum

Nonporous Substrates: Skim coat to 2 in. (50.8 mm) neat; 5 in. (127 mm) when extended

Packaging

50 lb. (22.7 kg) multiwall paper bags

Notes:

1. ASTM C109 modified refers to air drying as opposed to damp curing.
2. Physical characteristics published herein were achieved under controlled laboratory conditions. Actual field results may differ due to environmental conditions, inconsistent proportioning of field-applied water and USG Durock™ Quik-Ramp floor patch, as well as differences in mixing/pumping equipment.