USG DUROCK™ BRAND QUIK-TOP™ WHITE
USG DUROCK™ BRAND QUIK-TOP™ GRAY

SELF-LEVELING UNDERLAYMENT

- No mechanical preparation required for most applications
- Apply floor covering in as little as 15 hours after underlayment application¹
- Compressive strength up to 10,000 psi (68.9 MPa) with self-sealing technology²
- Can be stained, polished or used by itself as a finished floor with an appropriate coating system³
- Featheredge to 3 in. (76.2 mm) thickness
USG DUROCK™ BRAND QUIK-TOP™ WHITE
USG DUROCK™ BRAND QUIK-TOP™ GRAY

SELF-LEVELING UNDERLAMENT

DESCRIPTION

USG Durock™ Brand Quik-Top™ White and Quik-Top™ Gray Self-Leveling Underlayments are presanded cementitious underlayments with self-drying technology designed for interior use in commercial, institutional and rehab construction. USG Durock™ Quik-Top Self-Leveling Underlayments are suitable for a variety of floor coverings. They exceed commercial vinyl floor-covering requirements for underlayments with compressive strengths up to 10,000 psi (68.9 MPa). USG Durock™ Quik-Top Self-Leveling Underlayment can also be used by itself as a finished floor with an appropriate clear coating system. USG Durock™ Quik-Top Gray Self-Leveling Underlayment provides a concrete look for industrial, commercial or loft styles when used with an appropriate clear coating. For residential tile applications, USG Durock™ Brand Quik-Top White and Quik-Top Gray Self-Leveling Underlayments can be installed at 1/2 in. (12.7 mm) without the use of wire lath when used over a sound, APA-rated exterior glue plywood or oriented strand board (OSB) wood subfloor. For detailed instructions including application restrictions and how to prepare the subfloor, see the USG Durock™ Brand Quik-Top™ White and USG Durock™ Brand Quik-Top™ Gray Self-Leveling Underlayment submittal sheet (CBS15) at usg.com.

APPLICATIONS

Concrete slabs, prestressed concrete, concrete planks, APA-rated exterior glue plywood or oriented strand board (OSB) wood subfloors, thin cutback adhesive, non-water-soluble adhesive residues and well-bonded existing floor coverings such as ceramic tile, vinyl composition tile (VCT), cement terrazzo and epoxy coatings.

VOC EMISSIONS

USG Durock™ Quik-Top White and Quik-Top Gray Self-Leveling Underlayments are defined as “Low VOC EMISSIONS” products as per California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010 (CA Section 01350) for school classroom, single-family residence and private office modeling scenarios, and meets USGBC’s LEED® v4 emission requirements.

EXCLUSIVE 10-YEAR LIMITED SYSTEM WARRANTY

A 10-year limited system warranty applies when using USG Durock™ Quik-Top White and Quik-Top Gray Self-Leveling Underlayments sealed with USG Durock™ Brand X2 Primer-Sealer and an XL Brands® bonded existing floor coverings such as ceramic tile, vinyl composition tile (VCT), cement terrazzo and epoxy coatings. For more information call Product Safety: 800 507-8899 or see the SDS at usg.com.

PRODUCT DATA

<table>
<thead>
<tr>
<th>Thickness Range</th>
<th>Featheredge—3 in. (76.2mm)</th>
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<tbody>
<tr>
<td>Approximate Compressive Strength ASTM C109 (modified)</td>
<td>7,000-10,000 psi (48.3-68.9 MPa)</td>
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<tr>
<td>Approximate Flow Time</td>
<td>25 minutes</td>
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<tr>
<td>Approximate Coverage Rate</td>
<td>21 sq. ft. (1.9 m²) @ 1/4 in. (6.3 mm) thickness</td>
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<tr>
<td>Approximate Final Set ASTM C191</td>
<td>60–90 minutes</td>
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<tr>
<td>Approximate Walkable (light foot traffic)</td>
<td>2 hours (after set)</td>
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<tr>
<td>Approximate Dry Density</td>
<td>124–130 lbs./cu. ft. (1886-2082.4 kg/m³)</td>
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<tr>
<td>Packaging</td>
<td>50 lb. (22.7 kg) multwall paper bags</td>
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</tbody>
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Notes:
1. Floor covering can be installed in as little as 15 hours for thicknesses less than 1 in. (25.4 mm). Drying time will vary for deeper thicknesses depending on overall thickness and ambient climate conditions.
2. Floor manufacturers’ recommendations may supersede those presented here—especially with respect to the requirement for sealing underlayment. In all cases, a field bond test using the floor-covering adhesive is recommended.
3. USG does not warrant the performance of the wear surface coating. Consult coating manufacturer for suitability of use, field bond test and coating warranty.
4. Results 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™ floor underlayment, as well as differences in mixing/pumping equipment.

Please contact USG for further details.