



USG DUROCK™ BRAND SELF-LEVELING UNDERLAYMENT QUIK-TOP™ AND QUIK-TOP™ GRAY

Premium poured underlayment product with self-drying technology

- Allows for application of floor covering 15 hours after underlayment application
- Minimizes downtime for commercial and institutional repair and renovation
- Suitable for a variety of floor coverings
- Can be stained or used by itself as a finished floor with an appropriate coating system
- Self-sealing technology
- No shotblasting required

DESCRIPTION

USG Durock™ Brand Quik-Top™ and Quik-Top™ Gray self-leveling underlayments are presanded cementitious underlayments designed by USG for interior use in commercial, institutional and rehab construction. They provide a smooth, hard underlayment surface over concrete slabs, pre-stressed concrete or concrete planks at a typical thickness from featheredge to 1 in. An innovative USG technology minimizes downtime with quick set times and high production rates. This allows for trade traffic within hours of installation and installation of floor coverings within 15 hours after the underlayment is poured.

Typically within one day, a floor can be prepped and poured and floor coverings applied, permitting businesses to reopen the next day. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments facilitate scheduling flexibility in new construction by allowing all trades to finish and clean up prior to application of flooring goods, minimizing potential damage to finished floor coverings. Typically eliminating the need for sealing/priming of the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments allows for faster installation of floor coverings.*

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are suitable for a variety of floor coverings. They exceed commercial vinyl floor-covering requirements as high-performance underlayments with compressive strengths of up to 10,000 psi. The exceptional surface hardness of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments resists indentation. Higher compressive strengths minimize floor damage from trades and minimize the need for repair patching.

USG Durock™ Quik-Top self-leveling underlayment can be stained using a tested stain and protective coating system. Staining can typically start 12 hours after installation of underlayment, speeding production scheduling. 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 a clear coating.

Note: Do not apply USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments over gypsum underlayment unless sealed with USG Durock™ Brand primer-sealer.

INSTALLATION SUBFLOOR PREPARATION

All subfloors must be structurally sound, stable and solid. If there is any question about the structural soundness of the subfloor, consult with the engineer on the project or request the services of a professional structural engineer. Shotblasting is not required.

Subfloors must be clean and free of dirt, tar, wax, oil, grease, latex compounds, sealers, curing compounds, release agents, asphalt, adhesives, paint, chemicals, loose old cementitious products, joint compounds from drywall installation or any other contaminant that might prevent proper bonding of underlayment to concrete. Seal off floor drains before starting to pour underlayment to prevent drain pipes from clogging.

Weak or degraded concrete surface layer must be removed mechanically to provide a solid base. To decide whether mechanical preparation of substrate is required or not, the concrete substrate must be thoroughly assessed for its quality over the entire pour area. Simple visual appearance of concrete substrate as strong and solid does not necessarily guarantee that the concrete substrate is free of impurities and has the right strength.

Concrete exhibiting signs of laitance (a layer of weak material on the concrete surface either visible or invisible), scaling, spalling, crumbling or delamination must be mechanically removed to achieve a solid and clean substrate. Prior to installation of the underlayment, remove weak or degraded concrete (as described above) with hammer, chisel or other simple means. It is not required to mechanically profile the concrete subfloor with methods such as shotblasting, scarifying or diamond grinding.

Concrete subfloors receiving cementitious underlayment systems must be cured properly (generally for a minimum of 28 days) prior to underlayment installation. Subfloor moisture vapor emission rate (MVER) exceeding 5 lbs./1000 sq. ft./24 hours per ASTM F1869 must be treated with an appropriate moisture mitigation system that either limits the flooring system's moisture vapor exposure to acceptable levels, or completely stops the vapor transmission through the top of the subfloor. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are not vapor barriers. Transmission of excessive moisture vapors from the concrete subfloor through USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can interfere with floor-covering adhesives and compromise their performance. Apply an industry-recognized moisture mitigation system per manufacturer recommendations to achieve an MVER value of 5 lbs./1000 sq. ft./24 hours or less. Ensure compatibility of the moisture mitigation system with the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments by a test application in small areas. Contact USG Technical Service (800 874-4968) for further information regarding suitable moisture mitigation products and systems for use with USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments.

Fill deep areas and holes prior to final application. Contact USG for further information.

Cracks in the existing concrete subfloor must be inspected to determine if the crack is due to typical concrete "shrink" or if it is a result of a structural movement. In the case of the latter, remediation of the crack must be addressed or eventually the crack will telegraph through USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Repair all existing cracks in old and new concrete to minimize and control their ability to telegraph through the layer of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Remove the weak concrete along the length of the cracks by chiseling or other suitable means. Remove accumulated dust and debris from the crack cavities using a vacuum or other suitable means. Various cracks present in the concrete subfloor including shrinkage cracks must be filled with a suitable commercially available crack-fill epoxy adhesive designed for concrete flooring applications. To ensure superior resistance to crack growth, use injection epoxy crack-repair techniques per industry guidelines to repair cracks that are active or deep. Note that repair of existing cracks in the concrete subfloor only subdues but does not completely prevent their ability to telegraph through USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Growth of existing cracks or formation of new cracks in the concrete subfloor can lead to cracks telegraphing through USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Respect existing expansion and control joints.

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can be applied with metal lath over engineer-approved, APA-rated exterior glue plywood or oriented strand board (OSB) (i.e., APA-Rated Exterior or Exposure 1 panels) wood subfloors following the Tile Council of North America's F-185-11 specification at a minimum 1/2 in. depth. Subfloor must be properly prepared and primed with USG Durock™ primer-sealer. See Notes/Limitations for subfloor deflections.

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can be installed over non-water-soluble adhesives on concrete only. The adhesive residue must first be tested to make certain it is non-water-soluble. Any water-soluble adhesive residues must be mechanically removed down to clean concrete. Non-water-soluble adhesive residues should be prepared to a thin, well-bonded residue using the "wet-scraping" technique as recommended by the Resilient Floor Covering Institute (rfci.com) to remove thick areas and adhesive buildup, as well as any areas that are weak or not well bonded to the concrete. Any existing patches below the adhesive must be completely removed.

SUBFLOOR PREPARATION CONT.

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments will set within two hours under normal conditions. Light foot traffic can occur after this time; normal trade traffic can resume the next day. After USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are firmly set (typically two hours after the pour), provide adequate ventilation to ensure uniform drying of the installed USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. High ambient humidity and higher thicknesses will delay the drying process. Protect floors from heavy trade traffic loads (i.e., loaded drywall carts, heavy tool cabinets, etc.) with plywood.

USG Durock™ Quik-Top self-leveling underlayment can be used as a wear surface with a tested decorative coating system. USG Durock™ Quik-Top Gray self-leveling underlayment can provide a concrete look when used with a clear coating system. Coating systems must be tested for adhesion to USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. The bond test and performance of coatings are the responsibility of the coating manufacturer. Contact USG for further information regarding coating options.

TOOLS

- Mixing drum (15 gallons)
- Gage rake
- Smoother/spreader
- Studded shoes
- Measuring bucket
- Mixing drill type 2 through 7—as outlined in the Technical Guidelines, prepared by the International Concrete Repair Institute, *Pictorial Atlas of Concrete Repair Material Mixing Equipment* (Guideline No. 320.5-2012)
- Mixing paddle type 2, 3, 4, 8 or 9—as outlined in the Technical Guidelines, prepared by the International Concrete Repair Institute, *Pictorial Atlas of Concrete Repair Material Mixing Equipment* (Guideline No. 320.5-2012)
- 1 in. x 2 in. brass or plastic cylinder
- 12 in. x 12 in. x 1/4 in. Plexiglas® sheet
- Minimum 2 in. putty/drywall taping knife
- Ruler or tape measure

PRIMING

Use USG Durock™ primer-sealer, a low-VOC, high-solids acrylic primer, for sealing the concrete, wood or gypsum subfloor prior to application of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Proper use of USG Durock™ Durock primer-sealer effectively seals the subfloor and prevents formation of pinholes, domes and craters in USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments due to the upward migration of air bubbles from the subfloor.

Note: Do not apply USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments over gypsum underlayment unless sealed with USG Durock™ primer-sealer.

Floors to be primed must be dry, structurally sound and clean. Remove any dirt, tar, wax, oil, grease, latex compounds, sealers, curing compounds, release agents, asphalt, adhesives, paint, chemicals, loose topping, joint compounds from drywall installation or any other contaminant that might interfere with development of good bond.

Apply USG Durock™ primer-sealer in a two-step application. For the first application, dilute one part USG Durock™ primer-sealer to four parts water. Mix the diluted solution with a paddle mixer at slow speed for approximately one minute. Next, apply primer solution to the subfloor at a coverage rate of approximately 200-300 sq. ft./gal. using a soft push broom. Apply evenly and do not puddle. The actual coverage of the primer will depend upon the nature and porosity of the subfloor. High absorption concrete will require more primer. Allow the first coat to dry for a minimum of one hour prior to the application of the second coat.

For the second application, dilute one part USG Durock™ primer-sealer to one part water. Mix gently with a paddle mixer at slow speed for approximately one minute. Next, apply the primer solution to the subfloor using a soft push broom. Apply the primer evenly and do not puddle. The coverage rate of the diluted primer is approximately 300 sq. ft./gal. Again, the actual coverage of the primer will depend upon the nature and porosity of the subfloor. Allow the second coat to dry to a clear thin film for a minimum of three hours and a maximum of 16 hours before recoating will be necessary. High air relative humidity and/or low subfloor temperature may necessitate a longer drying time. Primer must be completely dry before application of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Extremely porous concrete subfloors may require an additional application.

For primer application, the temperature of USG Durock™ primer-sealer, subfloor and room must be maintained between 50°F and 95°F for a period of 48 hours before and after application.

BARREL MIXING

When opening bags use engineering controls, including local exhaust, to reduce exposure to dust. Wear NIOSH-recommended respirator if needed. It is important that the mixing water for the total number of bags to be mixed is in the barrel prior to adding the dry material.

Determine the number of bags needed. Add 3.6 to 5.0 quarts (3.4 to 4.75 liters) of cool, clean potable water for each bag (50 lbs.) of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayment powder to the dry mixing barrel. Next, slowly add one bag to the barrel while mixing. Mix for 30 seconds, making sure that all material is wetted out thoroughly. Slowly add the second and any additional bags to the mixing barrel while continuing to mix. Make sure the barrel sides are thoroughly scraped free of dry powder and that there is no unmixed material on the bottom of the barrel. Mix for an additional 90 seconds and ensure the material is homogeneous and lump free.

Perform a slump test on the material before application. See Test Procedures for instructions.

Do not add additional water until the two-minute mixing cycle has been completed. Do not overwater the material. If additional water is required, add no more than 0.4 liters per bag and mix for 30 seconds or until mix is homogeneous. Do not overmix (more than three minutes), as this may induce air into the material.

The presence of bleed water on the surface and/or material segregation (settling of sand) indicates overwatering. Adjust the amount of water added to the mix to prevent bleed water and material segregation.

CONTINUOUS MIXER AND PUMP

Contact USG for information.

TEST PROCEDURES SLUMP TEST

Set Plexiglas sheet on a level, stable surface, away from foot traffic. Ensure that the 1 in. x 2 in. cylinder is clean (first two hours immediately following the pour), close all doors, windows and other openings in the building, and turn off HVAC systems to prevent air drafts. Protect installation areas from direct sunlight exposure for at least 24 hours. Thereafter, the HVAC system can resume, as well as the use of doors, windows and other openings.

APPLICATION

During application and until the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are firmly set (typically the first two hours immediately following the pour), close all doors, windows and other openings in the building and turn off HVAC systems to prevent air drafts. Protect installation areas from direct sunlight exposure for at least 24 hours. Thereafter, the HVAC system can resume, as well as the use of doors, windows and other openings.

USG Durock™ Quik-Top and Quik-Top Gray product—either mixed or in powdered form—subfloor and room temperature must be between 50°F and 95°F at the time of application and for 72 hours after installation of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. For temperatures above 95°F, contact USG.

When uncertain or unknown construction conditions are present on the jobsite, it is recommended to pour a small test area before conducting full installation. The test area must also include finish flooring to establish suitability of the complete system for intended use.

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments have a flow time of approximately 15 minutes at 70°F. At higher temperatures the flow time is shortened; at lower temperatures the flow time is extended. Work as a team to obtain a satisfactory installation. Ensure continuous flow of slurry and promptly spread the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments to desired thickness and finish using a gage rake and a smoother. Perform these operations promptly to avoid trapping air bubbles, prevent formation of cold joints and achieve a satisfactory finish surface.

Apply the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments in an even ribbon along the short dimension of the room or area to be poured. Maintain a continuous wet edge. If pouring the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments against an edge that has been allowed to set, the edge of the previous pour should be treated with USG Durock™ primer-sealer

DEEP FILL APPLICATION

Contact USG for information.

FLOOR-COVERING INSTALLATION

- USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can be walked on two hours after installation.
- Floor coverings can be installed after 15 hours when USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are applied at a 1 in. thickness. Drying time will vary depending on underlayment thickness and ambient climate conditions.
- Check with floor-covering and adhesive manufacturers for installation guidelines and suitability of their manufactured products over USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments.
- Protect the surface of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments from contaminants and water until installation of floor covering is accomplished. Different types of sealers and coatings can be used for this purpose. USG Durock™ primer-sealer is a particularly suitable sealer for this purpose as its application enhances wear-resistance and durability of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments.
- Perform field bond test to determine adhesive/flooring performance over USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Install floor covering with adhesive and perform field bond test approximately 72 hours after installation.
- Follow floor-covering manufacturers' recommendations for surface sealing requirements. If the floor-covering or adhesive manufacturer requirements are more stringent, their requirements take precedence.

For further details on installation requirements, specifications and the most up-to-date product information, please see usg.com.

NOTES/LIMITATIONS

1. Do not use in exterior applications.
2. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can be used as a wear surface with a tested decorative, protective coating system. Coating systems must be tested for adhesion to USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. The bond test and performance of coatings are the responsibility of the coating manufacturer. Contact USG for further information regarding decorative coating options.
3. Do not install where continuous exposure to moisture is a possibility.
4. Do not install over dimensionally unstable, improperly prepared, weak subfloors.
5. Do not install over concrete subfloor less than 28 days old. For untreated (without an approved moisture mitigation system) concrete subfloors less than 28 days old, contact USG.
6. For below-grade applications, contact USG.
7. Do not use over sound mat.
8. Do not use over expansion or isolation joints. Continue all movement joints in the concrete slab up through the layer of underlayment. In areas where the expansion or isolation joints are not present in the floor or where the concrete slab has developed systematic cracks in response to slab movement, consult with an engineer on the project or request services of a professional structural engineer to provide such joints as part of the system in accordance with engineering requirements and industry standards.
9. Existing cracks in the new and old concrete must be repaired with an appropriate crack repair material in accordance with industry recommendations prior to installation of the underlayment. Note that repair of existing cracks in the concrete subfloor only subdues but does not completely prevent their ability to telegraph through USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Growth of existing cracks or formation of new cracks in the concrete subfloor can lead to cracks telegraphing through the poured underlayment.
10. When the MVER exceeds 5 lbs./1000 sq. ft./24 hours, then treat the concrete subfloor with an industry-recognized moisture mitigation system in all areas of use where potential for moisture problems may exist. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are not a vapor or moisture barrier. Transmission of excessive water vapors or moisture from the concrete subfloor through the USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments can interfere with floor-covering adhesives and compromise their performance.
11. For on-grade applications, use an industry-recognized moisture mitigation system over concrete. Moisture mitigation system may not be needed if a vapor retarder is installed below the concrete slab in accordance to industry specifications and practice (ASTM E1745, ASTM E1993, ASTM E1693) and the MVER value of the concrete slab is below 5 lbs./1000 sq.ft./24 hours.
12. Do not use acid etching as a method of cleaning and preparing the concrete subfloor.

NOTES/LIMITATIONS CONT.

13. Do not use oil-based sweeping compounds to clean and prepare the concrete subfloor. Use of such sweeping compounds leaves an oil film on the surface of the concrete that will interfere with the underlayment's bond development. Use vacuum, compressed air or a dry broom to remove the dust and debris and prepare the subfloor for USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments application.
14. Do not use adhesive-removing chemicals or solvents to eliminate contaminants from the concrete subfloor. Use of such chemicals can transport oil, grease and other contaminants further into the concrete pores. These chemicals can be released back to the surface at a later time to interfere with the floor-covering adhesives, thus compromising the bond performance with USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments. Mechanically removing the organic adhesives, asphalt, coal-tar-based adhesives and other oil-based contaminants is the sole recommended method of preparing the subfloor for application of USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments.
15. Do not apply over subfloors containing asbestos. Do not mechanically remove organic adhesives, asphalt, coal-tar-based adhesives or other materials containing asbestos.
16. Do not overwater or overmix.
17. Do not add any chemical additives or polymers to USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments.
18. Do not use wet curing or curing compounds because USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are self-curing.
19. Do not mix with other cementitious products or self-leveling materials.
20. Do not apply USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments over wood subfloor without metal lath. Differential or excessive movement of the wood subfloor may lead to development of cracks in USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments at the wood subfloor joints and adjacent areas.
21. Structure shall be designed so deflection does not exceed L/240 from combined dead and live loads and L/360 from live loads. Certain floor coverings such as marble, limestone, travertine and wood may have more restrictive deflection limits. Consult the appropriate floor-covering manufacturer.
22. Existing gypsum underlayments must be solid with no cracks and dust-free. Gypsum underlayment must be sealed with USG Durock™ primer-sealer. First test surface hardness by scratching existing underlayment with a coin. If surface can be gouged, do not use USG Durock™ Quik-Top or Quik-Top Gray self-leveling underlayments and consult USG for alternative repair methods.
23. For thicknesses greater than 1 in., contact USG.

PRODUCT DATA

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are sanded at the factory. Jobsite addition of sand is not recommended and will void the warranty. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments are mixed with water to yield a self-leveling slurry.

Approximate Compressive Strength ASTM C109 (modified)¹: 7000–10,000 psi²

Approximate Dry Density: 124 – 130 lbs./cu. ft.²

Mixing Ratio: 3.6–5.0 quarts (3.4 to 4.75 liters) of water per 50 lb. bag.

Approximate Coverage: 21 square feet per bag at 1/4 in. thickness.

Approximate Flow Time: 15 minutes.

Approximate Final Set ASTM C191: 60–90 minutes².

Approximate Walkable (light foot traffic): 2 hours (after set).

Approximate Flexural Strength ASTM C348: minimum 1000 psi².

Surface pH Range ASTM F710: 11.

Packaging: 50 lb. multiwall paper bags.

Notes:

1. ASTM C109 modified refers to air drying as opposed to damp curing.
2. Compressive strengths 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-Top and Quik-Top Gray self-leveling underlayments, as well as differences in mixing/pumping equipment.

STORAGE

USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments should be stored in an enclosed shelter providing protection from damage and exposure from the elements. During winter, dry mix material should be stored in a heated room before application, as deeply cooled material may increase the risk that some additives may not dissolve during mixing. If temperature is too high, premature setting may occur. Remove damaged or deteriorated materials from the jobsite. USG Durock™ Quik-Top and Quik-Top Gray self-leveling underlayments have a shelf life of six months from the manufactured date.

SUBMITTAL APPROVALS

Job Name	
Contractor	Date

PRODUCT INFORMATION

See usg.com for the most up-to-date product information.

WARNING!

When mixed with water, this material hardens and becomes very hot—sometimes quickly. DO NOT attempt to make a cast enclosing any part of the body using this material. Failure to follow these instructions can cause severe burns that may require surgical removal of affected tissue or amputation of limb. Portland cement is strongly alkaline. Direct contact can be corrosive and cause severe damage or chemical burns to the eyes and wet or moist skin. Avoid contact with eyes and skin. Wear eye protection, alkali-resistant protective gloves, long-sleeved shirts and pants to prevent direct contact. If eye contact occurs, immediately flush thoroughly with water for 30 minutes and seek medical advice. Inhalation of dust may be corrosive or cause chemical burns or irritation to nose, throat and respiratory tract. Long-term breathing of respirable crystalline silica dust can cause permanent lung damage and/or cancer. Avoid breathing dust. Use in a well-ventilated area or provide sufficient local ventilation. If dusty, wear a NIOSH/MSHA-approved dust respirator. Wash thoroughly with soap and water after use. Do not ingest. If ingested, call a physician. Product safety information: 800 507-8899 or usg.com. **KEEP OUT OF REACH OF CHILDREN.**

TRADEMARKS

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NOTICE

We shall not be liable for incidental or consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instruction or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.

SAFETY FIRST!

Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read MSDS and literature before specification and installation.

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