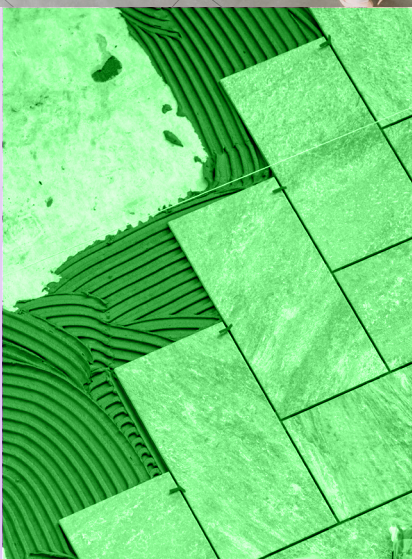




KeedeSet Tile Line **PRODUCT CATALOG**

Hard Tile Waterproofing Systems, Sound
Control and Setting Materials

PLATFORMTM
PERFORMANCE
FLOORING SYSTEMS

A KEENE INC. COMPANY

READY. SET. PRO.

Meet Our Professional Line
of Tile Solutions for Flawless,
Long-Lasting Floors.



Your Dependable Tile Solution

Our KeedeSet™ line of tile setting solutions provides lasting performance and flawless results. Our line includes advanced waterproofing, crack isolation systems, high-performance thinset mortars, durable grouts, and sound control underlayments for superior noise reduction.

Designed for residential and commercial projects, Platform Performance Flooring Systems' tile setting products deliver the trusted quality professionals rely on for exceptional results.

KeedeSet™ Thin-sets

Versatile thinset mortars for strength & flexibility.

Platform's thinset mortar products are designed to meet a variety of tile-setting needs, offering superior performance and versatility for residential, commercial, and institutional applications. Whether you're working on standard tile installations or specialized glass block projects, Platform's tile-setting products provide the strength and flexibility required to meet the demands of modern construction.



KeedeSet™ Pro

A polymer modified, premium thinset mortar specifically designed for use under porcelain tile. Designed with a high polymer loading to provide superior bond strength to the tile and substrate. KeedeSet™ Pro is designed to produce flexural bonds twice as strong as industry standards.



- Suitable for Ceramic and Porcelain Tile
- Superior Bond, Shear and Flexural Strengths
- Meets/Exceeds designated ANSI requirements

SKU	COLOR	PACKAGING
TS-KSP-G-50	Gray	50 lb (22.5 kg) double wall bag
TS-KSP-W-50	White	

KeedeSet™ Flex

A polymer modified, all-purpose thinset mortar designed for the installation of tiles over most substrates for residential and commercial applications.



- Professional thinset for most standard installations
- Polymer modified for additional bond strength
- Cures quickly and evenly
- Exceeds designated ANSI requirements without need for additive

SKU	COLOR	PACKAGING
TS-KSF-G-50	Gray	50 lb (22.5 kg) double wall bag
TS-KSF-W-50	White	

KeedeSet™ Sanded Floor Mix

A economical polymer modified Dry Set mortar that is used for interior and exterior installations on non-absorptive basic tile and natural stone installations.



- Forms a powerful bond with cement surfaces
- Ideal for standard tile installations
- Reliable mortar for everyday projects

SKU	COLOR	PACKAGING
FM-GREY-50	Gray	50 lb (22.5 kg) double wall bag
FM-WHITE-50	White	

KeedeSet™ Glass Block Mortar

A special purpose setting compound containing a precise mix of Portland cements, blended sands, and other additives designed for high strength mortar joints and easy installation of glass block.



- High structural strength for projects requiring brick and block foundations.
- Water resistant for interior and exterior installations.
- Conforms to ASTM C-270 for Type M Mortar.

SKU	COLOR	PACKAGING
GB MORTAR WHITE	White	50 lb (22.5 kg) double wall bag

KeedeSet™ Grouts

Strength, flexibility, and precision for every tile installation.

Achieve lasting, beautiful tile installations with KeedeSet grouts. Formulated with Portland cement, colorfast pigments, and premium aggregates, they deliver strong, uniform joints that resist shrinking, cracking, and bacteria. Perfect for any application.



KeedeSet™ Wall Grout

Unsanded Non-Shrinking Portland Cement

KeedeSet Unsanded Wall Grout is a chemically intensified Portland cement-based grout that possesses exceptional working qualities and permanent joint life. It is non-shrinking, non-toxic, and odorless inhibiting the growth of fungus. It contains an inhibitor to neutralize complex heavy metal salt stains common with some soft bisque ceramic tiles.

- Polymer modified for a hard, dense, and durable result
- Cures to a mold resistant & efflorescence-free mortar joint
- Available in 7 fade-resistant colors
- Resists shrinking, cracking, powdering, and wear



SKU	PACKAGING	COLOR
FG-ALMOND-25 FG-ANTIQUE-25 FG-CHARCOAL-25 FG-LATTE-25 FG-PLATINUM-25 FG-TERRACOTTA-25 FG-WHITE-25	25 lb. bag	See Color Chart



KeedeShield® Waterproofing Membrane

Advanced waterproofing solutions for lasting protection.

An easy to use, rapid drying liquid applied waterproofing membrane for crack-isolation and waterproofing applications. KeedeShield can be applied to walls, floors, and most irregular surfaces. Suitable for use on interior or exterior commercial, industrial and residential tile and stone installations. Can be applied by roller, trowel or sprayer to create a continuous water and moisture barrier with excellent adhesion. KeedeShield bonds to metal, PVC, stainless steel and ABS.

- KeedeShield is a single component compound that may be used directly from the container with no mixing required
- Applied cold by airless sprayer, roller, brush, or trowel
- Superior flexibility of KeedeShield allows expansion and contraction with substrate, without cracking or becoming brittle
- No catalysts are necessary
- Non-flammable and solvent free
- Excellent adhesion in addition to elastomeric qualities makes the use of protective covering prior to backfilling unnecessary (unless backfill contains crushed rock)
- Exceeds ANSI A118.10

SKU	SIZE	WET FILM THICKNESS APPROXIMATE COVERAGE:
D-KS-4x1	Case of 4 x1 Gal Pails	20 mils: 80 sq.ft./gal 40 mils: 40 sq.ft./gal 50 mils: 32 sq.ft./gal 60 mils: 26.7 sq.ft./gal 100 mils: 16 sq.ft./gal
D-KS-3.5	3.5G Pail	

KeedeSet™ Floor Grout

Sanded Non-Shrinking Portland Cement

KeedeSet Sanded Floor Grout is a blend of Portland cement, specially graded silica sand, and colorfast pigments that for a dense matrix free of any voids. Sanded Floor Grout provides hard, dense joints that resist cracking, shrinking, and wear. This product is non-toxic and non-dusting with resistance to bacteria, fungus, oils, and alkalis.

- Polymer modified for a hard, dense, and durable result
- Cures to a mold resistant & efflorescence-free mortar joint
- Available in 7 fade-resistant colors
- Resists shrinking, cracking, powdering, and wear



SKU	PACKAGING	COLOR
WG-ALMOND-25 WG-ANTIQUE-25 WG-CHARCOAL-25 WG-LATTE-25 WG-PLATINUM-25 WG-TERRACOTTA-25 WG-WHITE-25	25 lb. bag	See Color Chart

KeedeSet Grout Colors

WHITE	LATTE	CHARCOAL	CHARCOAL MIST
ANTIQUE	TERRACOTTA	SAND DUNE	TERRACOTTA DUST
ALMOND	WHEATSTONE GREY	CLAYSTONE	SHADOWLINE
PLATINUM	WARM ALABASTER	FOGSTONE BLUE	

KeedeSet™ Properties

KeedeSet™ Mortars and Thin-sets

PROPERTIES	KeedeSet™ Pro	KeedeSet™ Flex	KeedeSet™ Floor Mix	KeedeSet™ Glass Block
Application Type	Polymer Modified Thinset Mortar	Polymer Modified Thinset Mortar	Polymer Modified Dry-set Mortar	High Strength Mortar Joint
Standards	ANSI A108.5, CTI 64.1, and A118.4	ANSI A108.5, CTI 64.1, and A118.4	ANSI A118.1	ASTM C-270 for Type M Mortar.
Working Time	30 - 40 minutes	30 - 40 minutes	30 - 40 minutes	30 - 40 minutes
Dry Time (Initial Set)	3-7 hours	3-7 hours	3-7 hours	24 hours
Time Before Grouting	12 - 24 hours	12 - 24 hours	12 - 24 hours	N/A
Approximate Coverage (1/4" x 3/8" x 1/4" notched trowel)	65 sq. ft.	65 sq. ft.	65 sq. ft.	6" Block - 46 blocks (11.5 square feet)
Approved Substrates	Over APA Grades OSB & Plywood, Cement backer board, Properly prepared gypsum, Concrete, Gypsum wallboard	Over APA Grades OSB & Plywood, Cement backer board, Properly prepared gypsum, Concrete, Gypsum wallboard	Concrete, mortar beds, masonry, and Portland cement plaster, Liquid applied membranes, Gypsum wallboard, Fully bonded sheet vinyl flooring, Plastic laminates, Cutback adhesive	

All specifications were tested in laboratory conditions: 70°F in a controlled environment using our approved water content. Changing the temperature, or mixing ratios, or the environment can effect these specifications. Call Technical Services if you have any questions.

KeedeSet™ Grouts

PROPERTIES	KeedeSet™ Wall Grout	KeedeSet™ Floor Grout
Standards	ANSI A118.6 and A118.7	ANSI A118.6 and A118.7
Final Set	24 hours	24 hours

KeedeShield® Waterproofing Membrane

PROPERTIES	KeedeShield® Waterproofing Membrane
Standards	ANSI: 118.10 and conforms to the requirements of ASTM C-836-89. ANSI 118.12 High Performance (up to 1/8" (3mm) for crack isolation membranes. Meets Uniform Plumbing Code: Specifications for use as a shower pan liner. Listed with IAPMO R & T, File #4244 UPC®, ICC-ES ESR-1413. ASTM E-96 Procedure E: For low perm requirements for steam room vapor barriers
Shelf Life	18 Months - with proper storage
Dry Time	60-90 minutes per coat
Color	Blue (Black when Dry)

Acoustical Properties for KeedeRoll® MT

Sound Test (ASTM E492 and ASTM E2179): Ceramic Tile over KeedeRoll® MT

6 inch concrete slab	50 IIC
6 inch concrete slab with ceiling	59 IIC
8 inch concrete slab	IIC 54 (Delta IIC: 21), STC 54

Robinson-Type Wheel Test (ASTM C627) Ratings

Plywood 16" OC	Extra Heavy
Plywood 19.2" OC	Moderate
Concrete 6" slab	Extra Heavy
Concrete 6" slab	Extra Heavy



ACHIEVED EXTRA HEAVY RATING IN THE ROBINSON WHEEL TEST

KeedeRoll® WT

Uncoupling Mat with Built-In Waterproofing and Crack Isolation for Reliable Tile Systems

KeedeRoll WT is a watertight, vapor-permeable uncoupling mat designed for use under ceramic, porcelain, and natural stone tile installations. It offers superior crack isolation, load distribution, and waterproofing protection for both residential and commercial applications.

This waterproof uncoupling mat features a built-in 6-inch seam overlap, eliminating the need for seam tape and simplifying installation. It is compatible with modified mortar for proper adhesion, ensuring maximum performance and longevity.

- Built-in seam overlap for added protection
- Superior crack isolation and point-load deflection
- Works with both modified and unmodified mortars
- Lay-Flat Technology
- Easy to cut and install
- Designed for residential and commercial applications

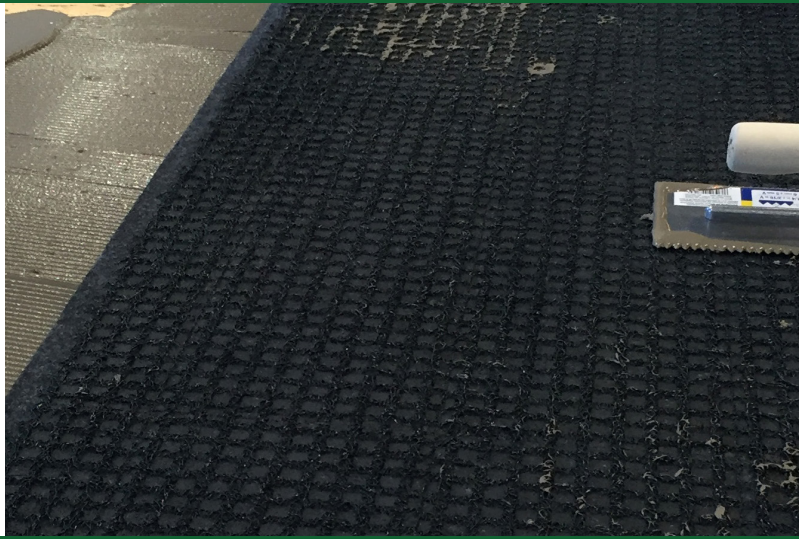
SKU	LENGTH	WIDTH	COVERAGE
KeedeRoll WT	50 ft.	4 ft.	190 sq. ft.

SOUND CONTROL

The most trusted sound-control underlayment system for Multi-Family and more.

Tile poses a unique challenge for builders attempting to control noise. Like most hard surfaces, ceramic tile performs poorly in many environments. Traditionally, rubber mats reduce unwanted impact noise by deadening noise below hard floor coverings. Tile also requires a durable substrate that reduces subfloor movements.

KeedeRoll MT combines our patented Muffling Technology with our uncoupling KEEDE technology to create a quiet yet durable subfloor. KeedeRoll MT contains all the benefits of both an uncoupling mat and a sound mat.



KeedeRoll® MT

High Load Bearing Uncoupling and Sound Control Mat

KeedeRoll® MT is a high load bearing Uncoupling and Sound Proofing Membrane ideal for use under ceramic tile installations. KeedeRoll® MT's geometrical shape with entangled net ensure an effective, well bonded one step application to isolate tile and grout from substrate movement. Bonded to a patented "Muffling" technology (MT) fabric KeedeRoll® MT provides exceptional reduction of sound and impact transmission.

KeedeRoll® MT represents a simple, one step installation that protects the finished tile installation from substrate stresses all while significantly reducing sound and noise transmission in multi-family, residential and commercial environments.

KeedeRoll MT's Structural Reinforcement Technology enhances the strength of your tile floor in two critical ways: KeedeRoll MT uncouples the tile from the subfloor, and helps absorb shear stresses, while keeping the tile in place. It also increases the bearing area of the subfloor by creating a monolithic substrate beneath the tile: effectively connecting two layers of thin-set and the mat, creating one surface area. The mat further reinforces the thin-set, with the fabric connecting the layers of mortar and the entangled net offering structural support directly below the tile.

- 2-in-1 uncoupling and sound deadening solution
- Extra Heavy Rated (ASTM C627)
- 21 Point IIC Delta (8" Concrete)
- Reduce Weight load by 75% vs Recycled rubber
- Simplified installation to concrete with standard floor adhesives.

- 1

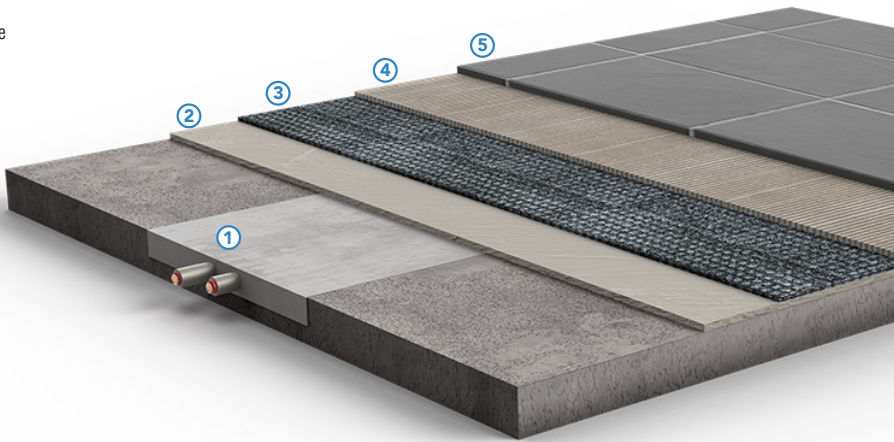
Platform RC
- 2

Approved Flooring Adhesive
- 3

KeedeRoll MT
- 4

KeedeSet Thinset
- 5

Ceramic Tile

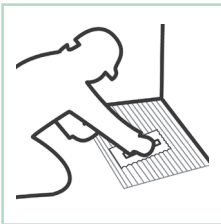


KeedeRoll offers ease of installation and convenience on a roll. Installers can easily cut KeedeRoll around obstructions like: pipes, wires and posts with scissors, and install tile over the mat as soon as it's laid down over thin-set.

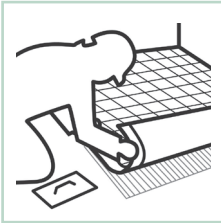


SKU	LENGTH	COVERAGE	WEIGHT
KeedeRoll MT	50 ft.	200 sq. ft.	30 lbs.

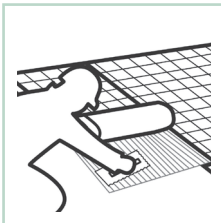
1 Place loosely mixed mortar on the subfloor with 1/4" x 3/16" v-notch trowel.



2 Roll KeedeRoll out over the thin set with fabric side facing substrate. Press mat down with a float or roller ensuring a good bond.



3 Use wooden float or roller to properly embed membrane into thin set mortar. Periodically pull membrane up to check for proper coverage.



Introducing Compotite

Platform is proud to welcome
Compotite into our family of
trusted brands



PLATFORM™
PERFORMANCE
FLOORING SYSTEMS
A KEENE INC. COMPANY



Compotite



About Compotite

Founded in 1938, Compotite has been a pioneer in waterproofing solutions for showers and wet areas. With a legacy of innovation, Compotite introduced some of the first shower waterproofing systems, setting industry standards that continue to evolve.

Our products combine time-tested craftsmanship with modern technology, delivering superior waterproofing solutions that protect against moisture damage while ensuring ease of installation.

Learn more at [Compotite.com](https://www.compotite.com)



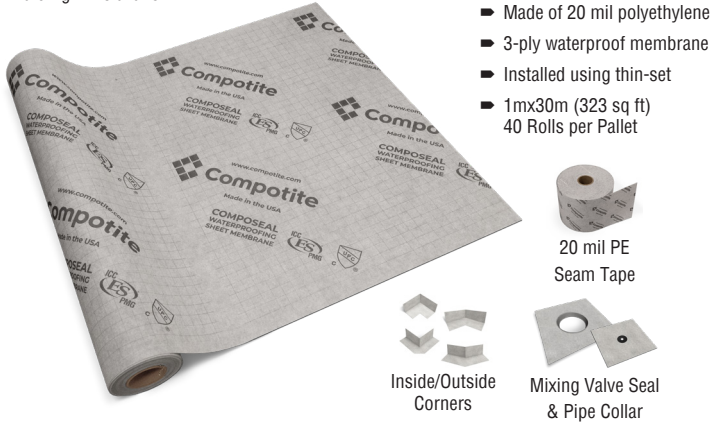
Platform's Partnership with Compotite allows us to provide a complete system for shower and tile installations, ensuring quality, reliability, and performance from the subfloor to the finished surface. Shield your spaces from moisture damage with trusted products engineered for lasting protection. The Compotite product line includes:

- Waterproofing Membranes
- Pre-Formed Foam Products
- Crack Isolation Membranes
- Linear Drain System
- Plumbing Accessories
- Corner Shelves

Composeal Gray 20 mil PE

Waterproofing Membrane

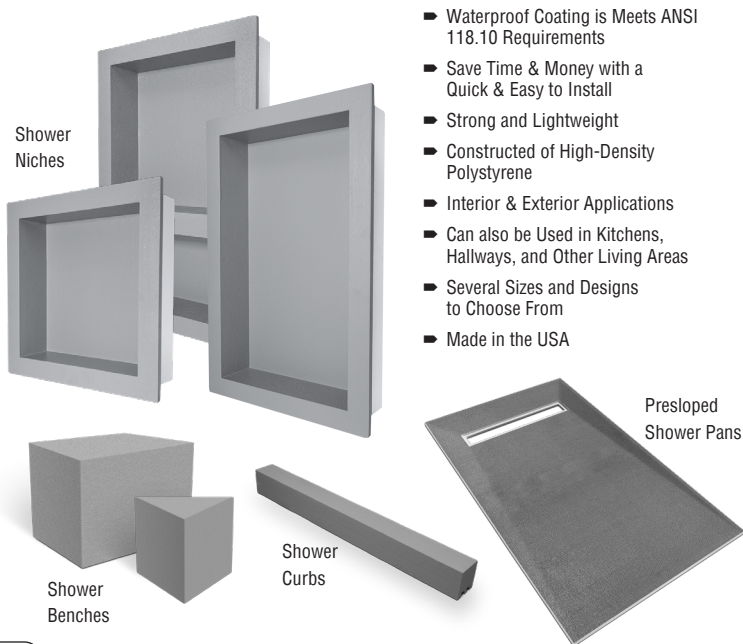
Composeal Gray 20 mil PE is a pliable polyethylene waterproofing membrane. It is used to waterproof walls, floors, and other surfaces to prevent water penetration, protecting underlying structures from moisture damage. It's often used in showers, bathrooms, and other wet areas to create a waterproof barrier beneath tile and other finishes, ensuring a long-lasting and watertight installation.



Compotite EPS Foam

Preformed Niches, Benches, Curbs, Pans

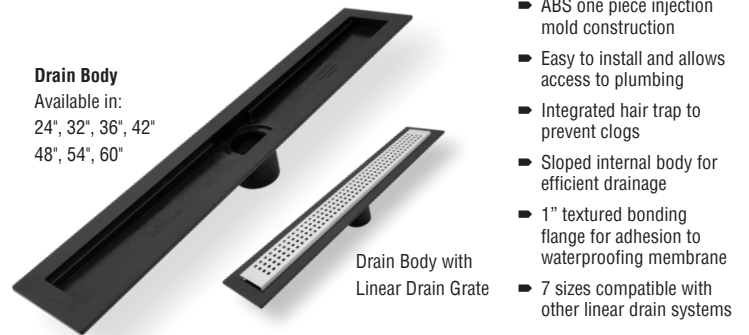
Compotite EPS Foam products are a game-changer, designed with your efficiency in mind. Crafted from high-quality EPS foam, they offer lightweight yet sturdy structure. With a variety of options and seamless integration, say goodbye to time-consuming construction. Compotite streamlines your workflow, allowing you to focus on delivering exceptional results to your customers.



Compotite Linear Drain System

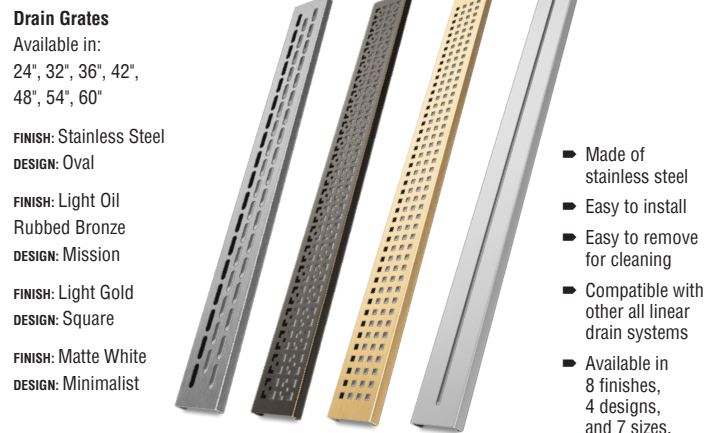
Linear Drain Body

Crafted with high-quality ABS plastic, Compotite Linear Drain Bodies offer superior strength and corrosion resistance, guaranteeing long-term reliability. Plus, with their lightweight design and easy installation process, you'll breeze through projects.



Linear Drain Grate

Compotite Linear Drain Grates add modern style & functionality to any custom tile or stone shower installation. Easy installation and simple maintenance, these drains redefine excellence in shower construction. Grates are available in a variety of sizes and styles to match any bathroom aesthetic.



Together, Platform and Compotite provide the ultimate system for complete shower and tile waterproofing solutions.

A Keene Inc. Company



A KEENE INC. COMPANY



QUALITY CONSTRUCTION STARTS AT HOME
American Made. **Contractor Approved.**



AIA
Continuing
Education
Provider

Want to learn more about Platform Performance
Flooring Systems? Call and talk to a flooring expert.

877-514-5336

PlatformPerformance.com

Make it Flat. Pour it Smooth. Build it Sound.

DEP-163298-0326

PRODUCT INFORMATION:

See our website PlatformPerformance.com for the most up-to-date product information.

NOTE:

Published technical data & instructions are subject to change without notice. Please contact Platform Performance Flooring Systems for the most current technical data, safety data & application instructions. Keene Inc. and/or its affiliates assume no responsibility for any errors that may inadvertently appear in this document.

LET MAKE SAFETY FIRST!

Follow approved safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read applicable PDS and product literature before specification and installation.

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