



PRODUCT CATALOG



redefining
your outdoor surfaces.



COOLSTEP COPPER

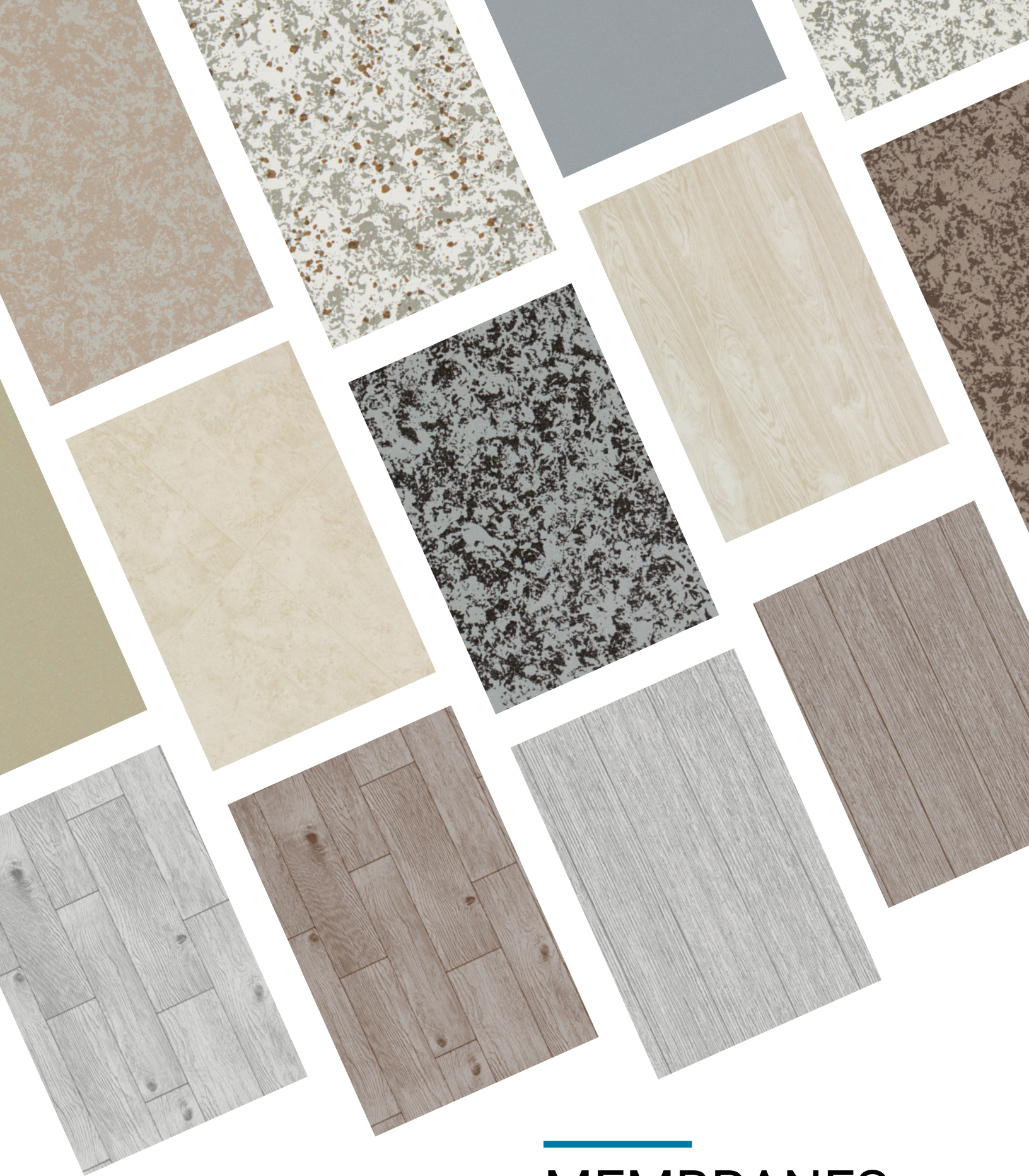


WHO WE **ARE**

For years Dec-Tec has delivered proven waterproofing and roofing solutions for decks, balconies, walkways and many other types of exterior surface applications. Dec-Tec designs are unmatched in the market: hand-crafted artisan patterns are our specialty. As North America's leading innovator in pedestrian traffic bearing PVC membranes, along with industry-leading system accessories and components, water intrusion problems on deck areas are a thing of the past.

OUR PRODUCTS





MEMBRANES

CLASSIC LINE

traditional & functional style

THE PRODUCT ADVANTAGE

The Classic Line is our most popular product line. Bronze, Solid Grey, Brick, Beige and Granite each offer a functional and traditional feel with cutting edge membrane technology so you can enjoy style, comfort and protection.

Our Classic colors compliment all décor styles and accentuate any outdoor space, whether it's a deck, patio, boathouse, or walkway. Designed to be neutral and durable, our Classic Line is stunning in applications, from commercial to residential.

PACKAGING:

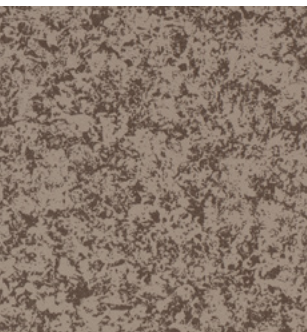
- Master rolls at 76" x 600'
- Cut to length

FEATURES AND BENEFITS:

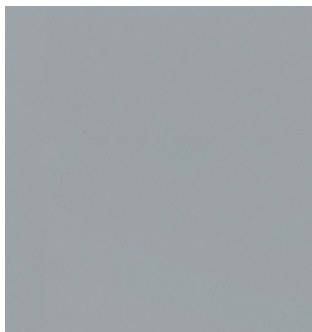
- **Spreadcoat construction** eliminates delamination *
- **Internal multi-directional fiberglass core** creates a lay-flat, fire-resistant membrane that does not wick water *
- **High-traction embossment** provides excellent slip resistance
- **Excellent vinyl to vinyl weldability** eliminates the reliance on adhesives & tapes and ensures absolute water-tightness
- **76" wide membrane** minimizes amount of in-field seaming *
- **Full line of color coordinated accessories**
 - **Dec-Flash** is a versatile, pre-manufactured accessory that installs quickly, consistently, and effectively and is made from the exact same Dec-Tec membrane to perfectly match
 - **Dec-Clad Metal** is finished in PVC creating water-tight, thermal bonds with the membrane at critical leak points
- **Low maintenance** minimizes the amount of time required to clean and allows for more time doing the things you love
- **10 year limited warranty** on 60 mil membrane
- **20 year limited warranty** on 80 mil membrane *

* unique to Dec-Tec membranes

BRONZE
60 mil/80 mil



SOLID GREY
60 mil



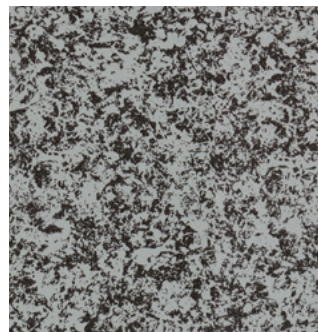
BRICK
60 mil/80 mil



BEIGE
60 mil



GRANITE
60 mil/80 mil





BRICK

NEW

CLASSIC LINE

modern & functional style

THE PRODUCT ADVANTAGE

We've added four new membrane colors to our most popular Classic Line that are sure to impress. Harland, Rowan, Grafton and Ashdown boast unique wood designs on a PVC walkable surface and offer the same benefits you've come to love from our Classic Line.

With our proven Classic Line membrane technology, our new membrane colors complement all décor styles and accentuate any outdoor space, whether it's decks, patios, boathouses, or walkways so you can enjoy style, comfort and protection.

PACKAGING:

- Master rolls at 76" x 100' or 600'
- Cut to length

FEATURES AND BENEFITS:

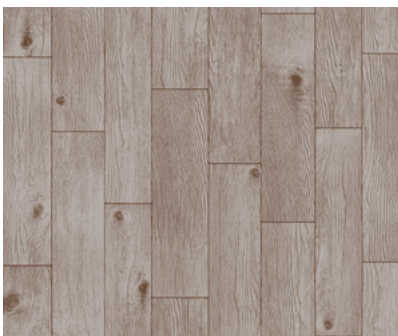
- **Spreadcoat construction** eliminates delamination *
- **Internal multi-directional fiberglass core** creates a lay-flat, fire-resistant membrane that does not wick water *
- **High-traction embossment** provides excellent slip resistance
- **Excellent vinyl to vinyl weldability** eliminates the reliance on adhesives & tapes and ensures absolute water-tightness
- **76" wide membrane** minimizes amount of in-field seaming *
- **Full line of color coordinated accessories**
 - **Dec-Flash** is a versatile, pre-manufactured accessory that installs quickly, consistently, and effectively and is made from the exact same Dec-Tec membrane to perfectly match
 - **Dec-Clad Metal** is finished in PVC creating water-tight, thermal bonds with the membrane at critical leak points
- **Low maintenance** minimizes the amount of time required to clean and allows for more time doing the things you love
- **10 year limited warranty** on 60 mil membrane

* unique to Dec-Tec membranes

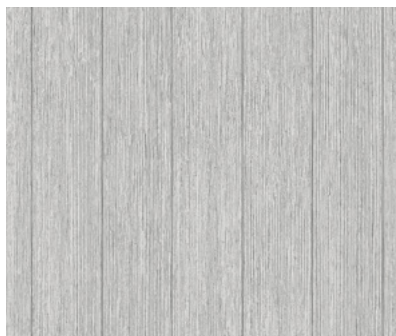
HARLAND
60 mil



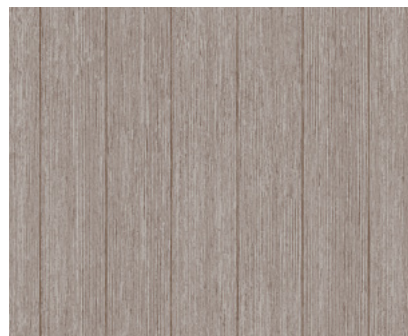
ROWAN
60 mil



GRAFTON
60 mil



ASHDOWN
60 mil





ROWAN





GRAFTON

COOLSTEP LINE

keeping it cool

THE PRODUCT ADVANTAGE

With our CoolStep Line, Dec-Tec offers all the same water proofing capabilities in the form of light pattern membranes with increased solar reflectance making it the perfect option for warmer, sunnier climates.

CoolStep is only available as an 80 mil product, automatically providing you with our 20-year limited membrane warranty and comes in two neutral toned patterns, CoolStep and CoolStep Copper, and two natural patterns, Sandalwood and Slate. All four are great options as cool outdoor flooring and comfortable underfoot.

PACKAGING:

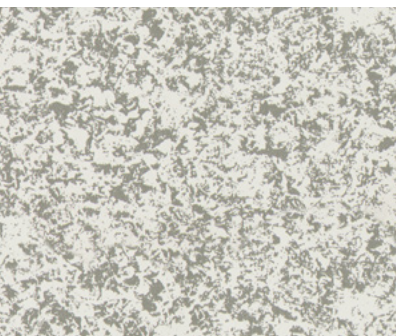
- Master rolls at 76" x 600'
- Cut to length

FEATURES AND BENEFITS:

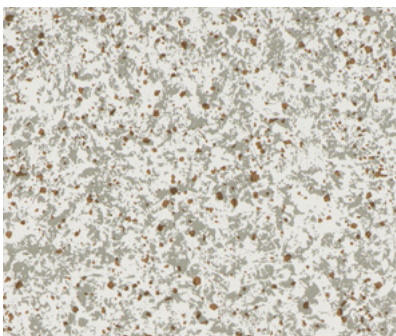
- **High Solar Reflective Index** means cooler surfaces & building spaces
- **Spreadcoat construction** eliminates delamination *
- **Internal multi-directional fiberglass core** creates a lay-flat, fire-resistant membrane that does not wick water *
- **High-traction embossment** provides excellent slip resistance
- **Excellent vinyl to vinyl weldability** eliminates the reliance on adhesives & tapes and ensures absolute water-tightness
- **76" wide membrane** minimizes amount of in-field seaming *
- **Full line of color coordinated accessories**
 - **Dec-Flash** is a versatile, pre-manufactured accessory that installs quickly, consistently, and effectively and is made from the exact same Dec-Tec membrane to perfectly match
 - **Dec-Clad Metal** is finished in PVC creating water-tight, thermal bonds with the membrane at critical leak points
- **Low maintenance** minimizes the amount of time required to clean and allows for more time doing the things you love
- **20 year limited warranty** on 80 mil membrane *

* unique to Dec-Tec membranes

COOLSTEP
80 mil



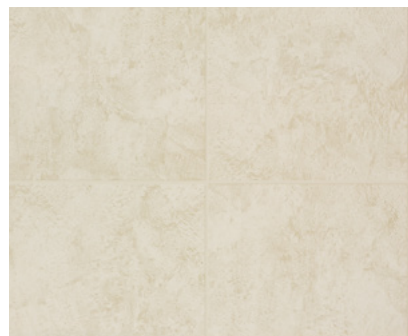
COOLSTEP COPPER
80 mil



COOLSTEP SANDALWOOD
80 mil

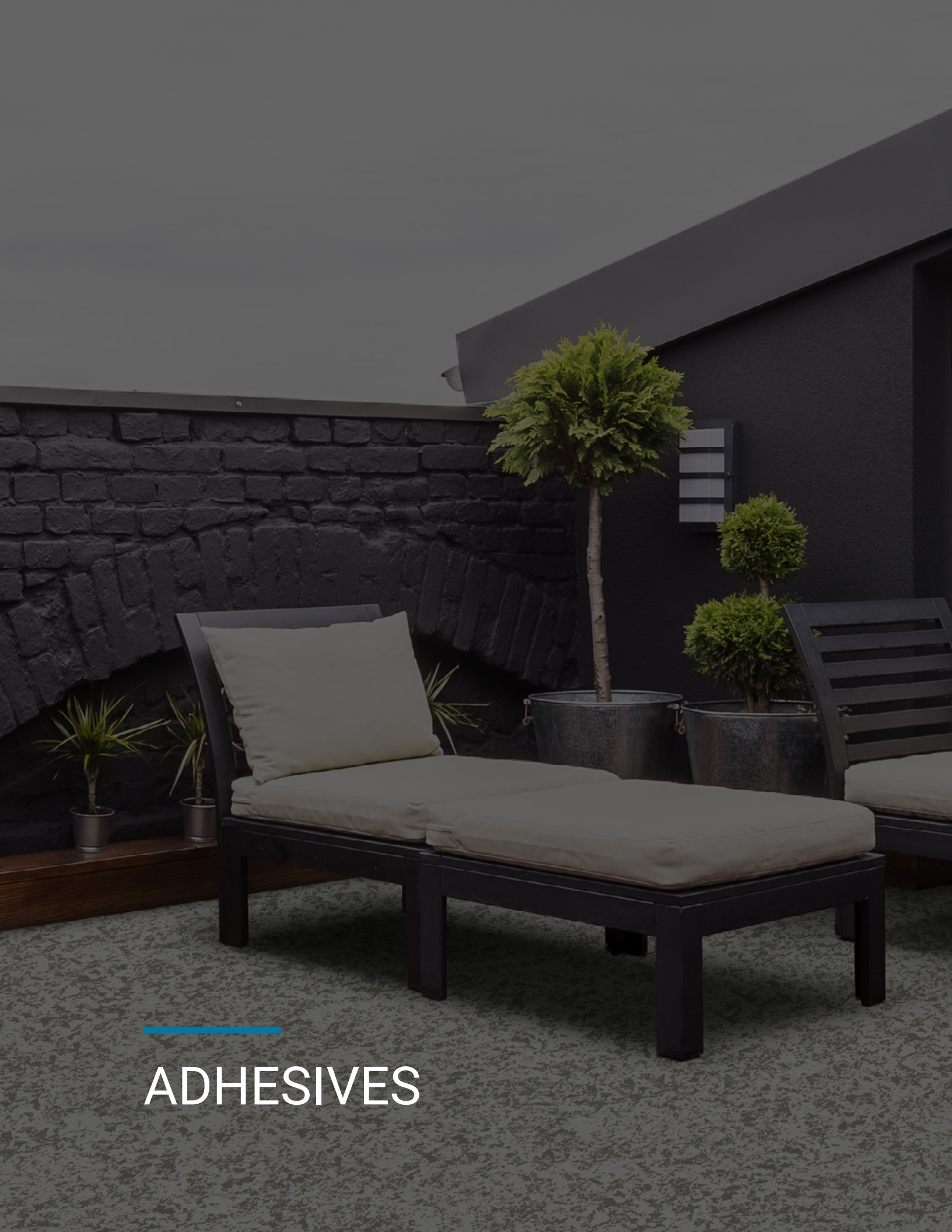


COOLSTEP SLATE
80 mil





COOLSTEP SANDALWOOD



ADHESIVES

WBA 100

water-based latex adhesive



THE PRODUCT ADVANTAGE

Dec-Tec WBA 100 is a "high strength" adhesive designed specifically for horizontal surface applications. This specially formulated latex adhesive option provides excellent field workability and is compatible with all Dec-Tec membranes.

WBA 100 is applied as a single coat application onto the substrate using a 1/16" x 3/32" V-notched trowel. The Dec-Tec PVC membrane is immediately placed onto the fresh wet adhesive to allow maximum transfer of the adhesive from the substrate onto the back of the membrane that is being installed, resulting in faster installation times and higher production.

RECOMMENDED SUBSTRATES

- Plywood
- Concrete

FEATURES AND BENEFITS:

- Water-based latex adhesive offers low VOCs and outstanding grab characteristics
- For use with all Dec-Tec membranes over recommended substrates
- Trowel on application ensures proper spread
- Low VOC = low odor
- Single coat, single sided application

PACKAGING:

- 2.63 US gallons / 10 liters
- Weight: 30 lbs / 13.2 kg per pail
- V-notch trowel included with each pail

TECHNICAL NOTES:

- Coverage: 300-390 sq. ft. / 27.87-36.23 sq. m. per pail
- Application temperature: minimum 50°F / 10°C
- Working time at 73°F / 23°C and 50% RH is 10-15 minutes
- Storage conditions: 50°F to 90°F / 10°C to 32°C
- Shelf life: 12 months when stored properly in original, unopened packaging at 73°F / 23°C
- Protect containers from freezing in transit and storage
- Flash point (tag): >201°F / 94°C
- Adhesive type: Acrylic (water based)
- Consistency: Smooth and creamy paste
- Color: Off-white
- VOCs: 68 g / L

SBA 100R

solvent-based adhesive



THE PRODUCT ADVANTAGE

Dec-Tec SBA 100R is considered to be the “go-to” option for the majority of installers. SBA 100R is a “high strength” adhesive designed for use on either horizontal or vertical surfaces.

SBA 100R is fully compatible and will adhere to any of Dec-Tec’s quality membranes. Its grab qualities makes it an ideal choice for use with clean metals, flashings or at floor to wall transitions where an immediate and strong bond is essential. SBA 100R is applied as a two coat application onto the substrate and backside of the Dec-Tec membrane using a medium nap, solvent resistant paint roller or brush.

The “R” stands for RED, a proprietary dye added to the adhesive providing a simple yet effective visual aid for the installer to ensure there are no missed areas on the application coat and also to assist in identifying the absorbency rate of the adhesive into various types of substrates.

RECOMMENDED SUBSTRATES / SURFACES

- Horizontal or Vertical Surfaces
- Plywood
- Concrete
- Cement Board
- Metal Flashing

FEATURES AND BENEFITS:

- Outstanding grab characteristics on horizontal or vertical surfaces
- Able to use in colder temperature installations as compared to water-based adhesives
- Works on wood, metal, or above grade concrete substrates with the same performance
- **Fast drying for quick initial and long-term securement**
- Double-sided, roll-on application

PACKAGING:

- 5 US gallons / 18.9 liters
- 1 US gallon / 3.78 liters
- Weight:
 - 50 lbs / 21.6 kg per 5 US gallon pail
 - 17 lbs / 7.75 kg per Case/(2) 1 US gallon pail

TECHNICAL NOTES:

- Coverage: 50-60 sq. ft. per gallon / 4.65-5.57 sq. m. when applied to substrate and backside of membrane
- Application temperature: 34°F - 104°F / 1°C - 40°C
- Storage Conditions: Store materials in a dry area between -4°F (-20°C) and 86°F (30°C) with careful handling to prevent damage to products
- Shelf life: 12 months if stored properly in original unopened, sealed and undamaged packaging
- Adhesive Type: Solvent
- Consistency: Liquid
- Color: Red
- VOC Content: 694.2 g/L

SBA 200 VC

VC compliant
solvent-based adhesive



THE PRODUCT ADVANTAGE

The adhesion characteristics of Dec-Tec's SBA 100R and SBA 200 VC products are very similar as both are a high-quality adhesive with amazing grab qualities. Both SBA products will adhere to any of Dec-Tec's quality membranes, metal surfaces and preformed PVC accessories, easily and effectively.

The primary difference between SBA 100R and SBA 200 VC is the VOC (volatile organic compounds) content. Dec-Tec SBA 200 VC has been formulated with EPA exempt solvents and has a VOC content of 0 g/L and is rated VC compliant.

Contractors can choose either of Dec-Tec's solvent-based adhesives with the comfort and security of knowing SBA 200 VC is available for use in geographic areas where added safety concerns are desired or where VC compliance is mandatory.

RECOMMENDED SUBSTRATES / SURFACES

- Horizontal or Vertical Surfaces
- Plywood
- Concrete
- Cement Board
- Metal Flashing

FEATURES AND BENEFITS:

- VC compliant
- Outstanding grab characteristics on horizontal or vertical surfaces
- Able to use in colder temperature installations as compared to water-based adhesives
- Works on wood, metal, or above grade concrete substrates with the same performance
- **Slow drying and slow off-gassing due to VC compliancy**
- Double-sided, roll-on application

PACKAGING:

- 5 US gallons / 18.9 liters
- 1 US gallon / 3.78 liters
- Weight:
 - 50 lbs / 21.6 kg per 5 US gallon pail
 - 17 lbs / 7.75 kg per Case/(2) 1 US gallon pail

TECHNICAL NOTES:

- Coverage: 50-60 sq. ft. per gallon / 4.65-5.57 sq. m. when applied to substrate and backside of membrane
- Application temperature: 34°F - 104°F / 1°C - 40°C
- Storage Conditions: Store materials in a dry area between -4°F (-20°C) and 86°F (30°C) with careful handling to prevent damage to products
- Shelf life: 12 months if stored properly in original unopened, sealed and undamaged packaging
- Adhesive Type: Solvent
- Consistency: Liquid
- Color: Translucent
- VOC Content: 0 g/L

TREMCO 830

caulking



THE PRODUCT ADVANTAGE

Tremco 830 is a one-part, thermoplastic elastomer that provides a high performance, flexible seal. It has been the sealant of choice for Dec-Tec systems for over 25 years.

In sealing applications, Tremco 830 has proven to be 100% compatible with our membranes, wood, aluminum and PVC clad metal.

With a variety of available colors that match our membranes, we recommend using Tremco 830 when and where required.

FEATURES AND BENEFITS:

- Colors: Clear, Sandalwood, White and Pearl Grey to complement Dec-Tec membranes
- Fast skinning, fast cure through, immediate performance
- Easy gunning, mess-free
- Excellent weather and UV resistance means longer water-tightness
- Can be painted with latex paint to match

PACKAGING:

- 10.1 oz / 300 ml cartridge
- Weight:
 - 0.63 lbs / 0.3 kg per cartridge

TECHNICAL NOTES:

- Coverage: 35 linear feet (10.67 m) of joint per 10.1-oz (300mL) cartridge for a 1/4" x 1/4" (6.35 mm x 6.35 mm) joint
- Application temperature: Minimum 40°F (5°C)
- Shelf life: 12 months after the date of purchase

DEC-PATCH II

substrate preparation



THE PRODUCT ADVANTAGE

Substrate preparation is key! Every successful installation begins with a properly prepared substrate. Use Dec-Tec's Dec-Patch II to smooth minor surface variations and fill plywood joints and imperfections in the substrate such as voids and knots.

Dec-Patch II is a high-performance, polymer modified, fiber-reinforced cement-based skim coating and patching compound. Its unique formulation mixes easily with water and produces an easy-to-apply patching compound. Dec-Patch II offers the best in filler capabilities combined with on-site workability and ease of mixing. The patch is a strong, cementitious material which once sanded, results in a smooth substrate contributing to a beautiful finished appearance. Ensure a beautiful finish by starting with Dec-Patch II.

WHERE TO USE

Use for skim coating concrete and approved wood substrates.

FEATURES AND BENEFITS:

- Compatible with all Dec-Tec membranes and adhesives
- Easy on site preparation with water
- Mixes to a smooth, easily applied consistency
- Applies from feather edge up to 2.5 cm / 1 inch
- Comes in a handy pail for on-site mixing

PACKAGING:

- 10 lb / 4.5 kg pail

TECHNICAL NOTES:

- Approximate coverage: 33.3 sq. ft. / 3.093 sq. m. for 1/8" (0.318 cm) thickness
(Coverage shown is for estimating purposes only. Actual job site coverage may vary according by application method, substrate conditions and actual thickness applied.)
- Application Temperature: 50°F - 100°F/10°C - 38°C
- Max Application Thickness: skim coat up to 1/2" or 12 mm
- Apply only over completely dry surfaces.
- Pot Life / Working Time: 16 to 22 minutes
(Drying time and open / working time may vary based on temperature, humidity, substrate porosity, thickness of application and job site conditions)
- Color: Gray
- Storage conditions: 1 year when stored in original packaging at 73°F (23°C) in a dry area



Most homeowners are thrilled to gain an attractive deck surface that is cool to walk on as well as the newfound dry space below. They have a deck that changes the look of their outdoor space and provides useful additional square footage that they didn't previously have.

The satisfaction that we gain from providing valuable solutions to customer problems along with the refined look that Dec-Tec delivers helps to set Preferred Roofing apart from other Contractors.

Preferred Roofing LLC
Jacksonville, FL

WHY DEC-TEC?

30 YEARS PROVEN INDUSTRY PERFORMANCE

76" WIDE MEMBRANE	can fully cover deck surfaces within the width, in a single drop
FIBERGLASS CORE	makes Dec-Tec and its details more aesthetically pleasing
HIGH DEFINITION PRINT	provides excellent depth of image
UV PROTECTION	extends the beauty of your deck via color retention
SUPERIOR WEAR PROTECTION	stands up to the everyday use of the homeowner
NFSI HIGH TRACTION SLIP RESISTANCE	unmatched safety underfoot
SPREADCOAT MANUFACTURING	entirely eliminates the risk of delamination of the membrane
SMOOTH BACKED MEMBRANE	no capping or sealing the cut edges of the membrane or accessories
COMPATIBLE ACCESSORIES	completes the overall aesthetics and watertightness of the deck
LOW MAINTENANCE	easy to clean with common household materials
MINIMUM CLASS C FIRE RATING	product will resist flame as a result of the high quality PVC and spreadcoating
MEETS ASTM 4434-06 / CGSB 37.54	products meet roofing grade requirements for any and all applications

TECHNOLOGY + DESIGN

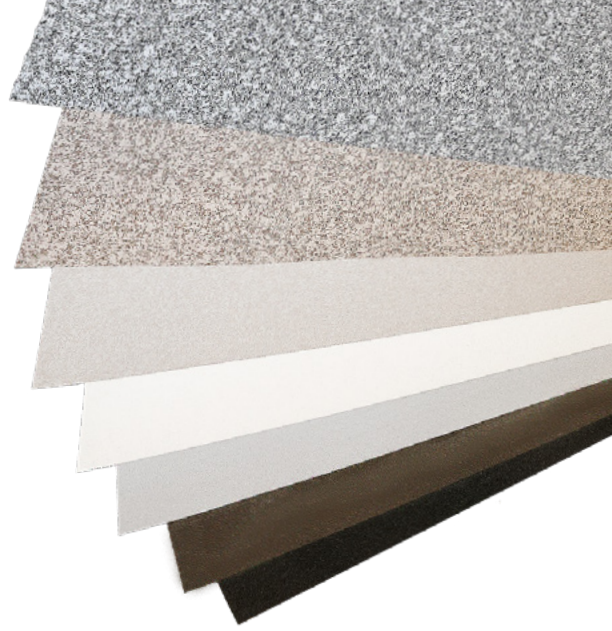
ROLL SIZE	master rolls at 76" x 600', rolls at 76"x100', or cut to length
THICKNESS	60 mil / 80 mil
TENSILE STRENGTH	ASTM D751
WATER RESISTANCE	ASTM C501-84
FIRE RATING	CAN/ULC-S107-M87/UL 790 CLASS C
FADE RESISTANT	UV stabilized



DEC-CLAD
METAL

DEC-CLAD SHEET METAL

standard and custom metal
flashing and profiles



THE PRODUCT ADVANTAGE

Have your own brake? Want to take care of your own metal work and create your own custom profiles? Dec-Tec has you covered and supplies Dec-Clad Sheet Metal (flat stock). Dec-Clad PVC coated metal allows you to heat weld the membrane directly onto the metal making your terminations watertight, beautiful and easy to install. There is no need for adhesives when using Dec-Clad metal.

Available in 4' x 8' sheets that can be used to create custom metal profiles, box scuppers and overlays. Dec-Clad sheet metal is used to cover surfaces where the use of adhesives is not possible or as termination points for the Dec-Tec membrane, where needed. In addition to supplying 4' x 8' color matched sheets of Dec-Clad Sheet Metal, contractors can also provide measurements and have Dec-Tec do the work and custom profiling for them.

FEATURES AND BENEFITS:

- PVC coated G90 galvanized steel is made of high quality materials for long-term performance
- Welded edge terminations ensure a watertight solution
- Eliminates the need for adhesives and unsightly clip systems to protect against leaking
- Coordinated patterns and colors to compliment Dec-Tec membranes
- Sheet form which can be made into standard and custom clad flashings and other metal profiles
- Aluminum options available upon request

PACKAGING:

- 4' x 8' sheets

DEC-CLAD DRIP EDGE

critical leak point protection



THE PRODUCT ADVANTAGE

Dec-Clad Drip Edge eliminates the need for adhesives and unsightly clips. There is now no need to wrap the membrane over the face of the deck and risk weakness and water penetration.

Dec-Clad Drip Edge offers the easiest and most efficient way to terminate membrane details. Dec-Tec membrane is thermally heat welded directly onto the Dec-Clad Drip Edge ensuring a strong, lasting watertight detail in addition to a great aesthetic finish.

FEATURES AND BENEFITS:

- PVC coated G90 galvanized steel is made of high quality materials for long-term performance
- Welded edge terminations ensure a watertight solution
- Eliminates the need for adhesives and unsightly clip systems to protect against leaking
- Coordinated patterns and colors to compliment Dec-Tec membranes
- Colors: Granite, Bronze, Brick, Solid Grey, CoolStep White, Brown Beige and Black to match
- Available in 8' long lengths, easily cut and fit on site
- Aluminum options available upon request
- Custom profiles available upon request

PACKAGING:

- Standard dimensions:
 - 2" x 1.5" x 1/2" x 1/2" » 8' long
 - 5.08 cm x 3.81 cm x 1.27 cm x 1.27 cm » 2.44 m long
- All lengths are 8'

DEC-CLAD KICKOUT

critical leak point protection



THE PRODUCT ADVANTAGE

Dec-Clad Kickout is the recommended termination method anywhere where it is impossible or impractical to get the membrane up and under a finished surface of a wall.

There are 3 typical applications for this procedure:

- Vertical Concrete surfaces
- Vertical Brick surfaces
- Vertical Block surfaces

Dec-Clad Kickout introduces one of the easiest and most efficient ways to terminate Dec-Tec membrane to vertical surfaces. Dec-Clad Kickout is fastened directly to an existing (finished) wall and the membrane is thermally heat welded to it. Dec-Tec sealant (Tremco 830) is then added between the top of the Kickout and wall to ensure waterproofing and a great aesthetic finish.

FEATURES AND BENEFITS:

- PVC coated G90 galvanized steel is made of high quality materials for long-term performance
- Welded edge terminations ensure a watertight solution
- Eliminates the need for adhesives and unsightly clip systems to protect against leaking
- Coordinated patterns and colors to compliment Dec-Tec membranes
- Colors: Granite, Bronze, Brick, Solid Grey, CoolStep White, Brown Beige and Black to match
- Available in 8' long lengths, easily cut and fit on site
- Aluminum options available upon request
- Custom profiles available upon request

PACKAGING:

- Standard dimensions:
 - 3" x 1/2" x 1/2" » 8' long
 - 7.62 cm x 1.27 cm x 1.27 cm » 2.44 m long
- All lengths are 8' (2.44 m)

DEC-TEC
ACCESSORIES

DEC-FLASH

critical leak point protection



THE PRODUCT ADVANTAGE

The expectation and goal of all great Dec-Tec installations is that first and foremost it provides a watertight solution protecting the consumer's investment and of equal importance it will be stunning and aesthetically beautiful. Contractors have come to the realization that utilizing the full complement of Dec-Tec system components allows them to simply achieve both of these goals.

Dec-Tec's strong, prefabricated, color-matched flashings (Dec-Flash) are manufactured in a controlled setting with the same fiberglass reinforcement that is found in all Dec-Tec membranes.

Dec-Flash simplifies the installation for the installer providing confidence and assurance that critical leak point details are properly protected, have a clean and consistent professional look to them and at the same time help get the job done quicker.

The unique design of our 4" and 6" Dec-Flash accessories provide a variety of flashing solutions.

- A single unit can be used to create an outside corner flash.
- A single unit can be cut in half to create a pair of door sill flashings.
- Two units are used to fully wrap or "boot" typical wood column posts.
- Dec-Flash is used to wrap larger wooden columns, built in protrusions or other irregularities.

FEATURES AND BENEFITS:

- Ensures watertight details at critical leak points
- Provides a consistent and clean professional look and finish
- Simplifies the installation saving valuable time
- Eliminates producing field flash on-site in adverse conditions
- Custom profiles available upon request

PACKAGING:

- Available in 4" or 6" standard profiles
- Sold in single units

DEC-DRAIN NDR 4-1

critical leak point
protection and drainage



THE PRODUCT ADVANTAGE

The NDR 4-1 Dec-Drain is the ultimate in field flexibility. The multi-stepped design allows for attachment of various sizes of outlet pipes, while still fitting inside confined joist spaces. Dec-Tec membranes can be easily welded to the PVC coated flange, ensuring the best defense against water back up or penetration underneath the membrane.

If your deck has a Dec-Drain NDR 4-1, you will want to consider if your deck would also require an appropriate Dec-Scupper for water overflow drainage.

FEATURES AND BENEFITS:

- Heat weldable flange ensuring protection at critical leak points
- Spun aluminum body which won't rust
- Removable grate which is easily cleaned
- Multi-size stepped design fits 3" (7.62 cm) direct connect to 1 - 1/2" (2.54 - 1.27 cm) I.D. pipe sizes

PACKAGING:

- Sold in single units

MAINTENANCE

- Keep grate clear of debris

DEC-SCUPPER

waterproofing ensured



THE PRODUCT ADVANTAGE

Dec-Tec provides a selection of prefabricated Dec-Scuppers designed to meet typical installation requirements. Dec-Tec also provides affordable and quick turnaround of custom fabricated scuppers to any dimension.

The Dec-Scupper is the ideal through wall drain to use with Dec-Tec membranes. Dec-Scuppers have a PVC coated flange to which the membrane is thermally heat welded to ensure waterproofing. The one-piece construction makes it easy to install and the rigidity of the scupper allows on site workability to be increased. The Dec-Scupper is available in three diameter options.

WHERE TO USE

Use for skim-coating concrete and approved wood substrates.

FEATURES:

- Solid one-piece design eliminates potential leaks within the scupper
- Can heat weld Dec-Tec directly to flange, which can be easily bent to accommodate the deck-to-wall angle
- Three diameter options:
 - 1-7/8" - no slope
 - 2" - 10% slope
 - 3" - 10% slope
- Custom fabrication available

PACKAGING:

- Sold in single units

MAINTENANCE:

- Keep outlet clear of debris

DEC-TEC INSTALLATION KIT

complete kit to get the job done



THE PRODUCT ADVANTAGE

Professionals rely on our comprehensive installers' toolkit to provide them with the durable precision tools they need for the high-quality Dec-Tec installation. The toolkit comes complete with all the items listed in the features column, and is shipped in a durable, convenient toolbox for organized storage. The toolkit can also be ordered without the heat welder.

FEATURES:

- Heat gun
 - Spare heat element
 - Spare motor brush
 - Spare air filter
- 20mm flat welding nozzle
- 20mm 90° welding nozzle
- 40mm silicone seam roller
- Membrane shears
- Seam tester
- Wire nozzle cleaning brush
- 3 in 1 membrane roller
- 1/16" x 3/32" (1.59mm x 2.38 mm) v-notch adhesive trowel
- Durable toolbox

PACKAGING:

- Toolbox shipped complete as above
- Optional kit without heat welder available

DEC-TEC HEAT WELDER



consistent heat and air flow

THE PRODUCT ADVANTAGE

The Dec-Tec heat welder provides consistent heat and air flow, minimizing weld time and ensuring water tight seams. The rugged high-impact body stands up to job site conditions and the ergonomic design provides the greatest level of comfort.

We take pride in our quality, not only in our membranes, but with our accessories as well. Our heat welder is a specialized tool and curated specifically for the installation of Dec-Tec products. This ensures you have the best tools while preventing down time on the job site.

FEATURES:

- Double insulated
- 230/120 voltage
- Temperature range 68° - 1290°F / 20° - 700°C
- Air flow approx. 250 LF/min.
- Weight: 2.8lbs (1.3kg)

PACKAGING:

- 1 each per box
- 20 mm spare nozzle included with purchase



HEAD OFFICE

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Rocky View, AB T4A 0E2

EASTERN DISTRIBUTION

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