



CELEBRATING



YEARS

OF PROVEN PERFORMANCE

1946



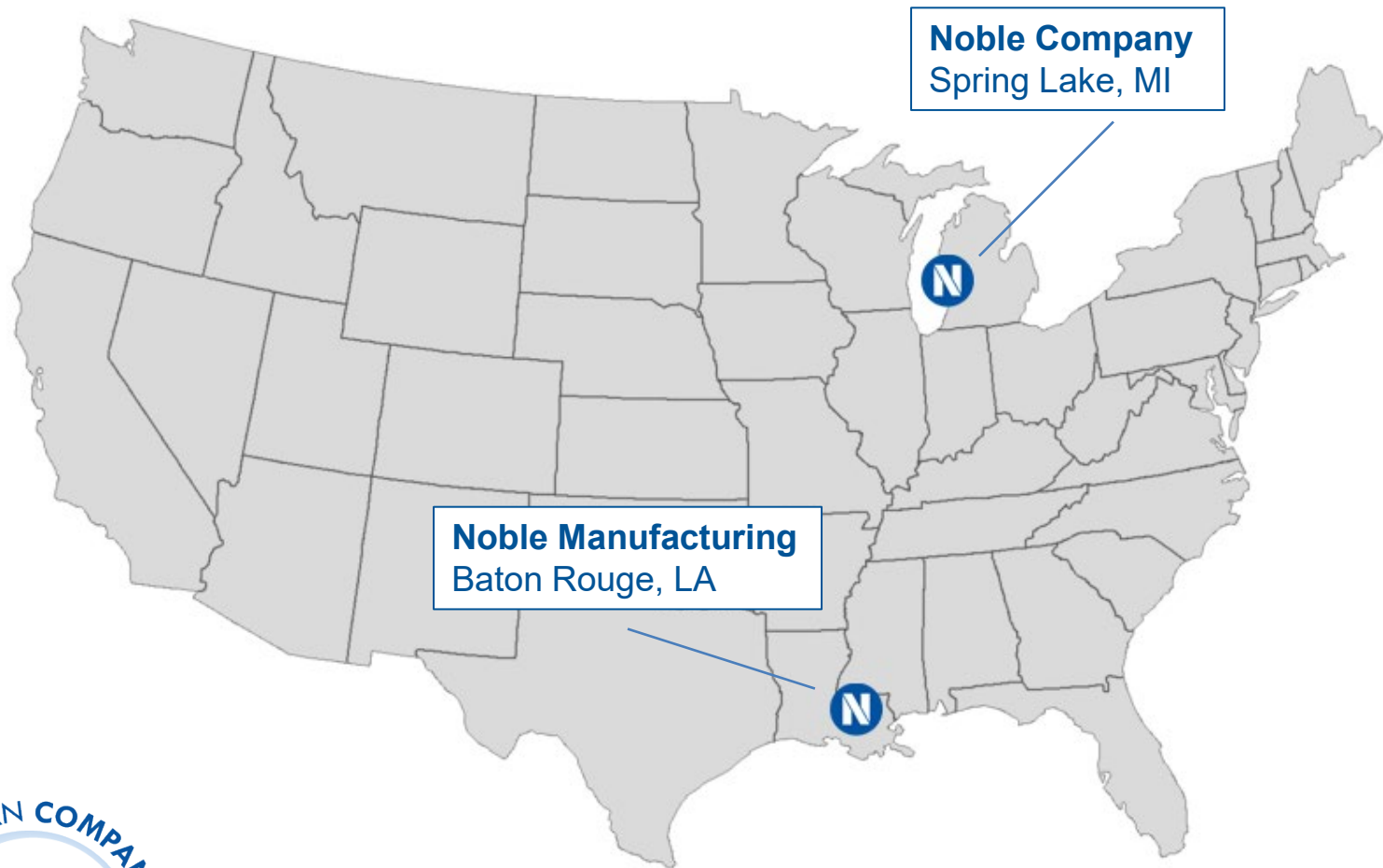
2021



Spring Lake, Michigan







**Noble Company**  
Spring Lake, MI

**Noble Manufacturing**  
Baton Rouge, LA



# Noble Projects Around the World



# Noble Membranes

For more than 50 years, Noble Company has pioneered the use of sheet membranes in the tile and stone industry.

NobleSeal brand sheet membranes (TS, CIS, SIS, Noble Deck) and Chloraloy have a core layer which consists of Chlorinated Polyethylene (CPE), an inherently flexible elastomeric sheet guaranteed not to rot, crack, or deteriorate due to microorganisms.

Sheet membranes are available for waterproofing, crack isolation, joint bridging, and sound reduction. Noble sheet membranes save time, money, are easy to install, and provide quality solutions to prevent costly failures. All Noble Company sheet membranes are made in the U.S.A. In 2020, Noble Company added a liquid waterproofing membrane to its offering to complement its sheet membranes.

# AquaBlue™

## LIQUID WATERPROOFING

1TCNA  
Exposure  
Classification:

COM  
2-3

RES  
2-3



- WET AREAS
- Food Courts
- Hotels
- Condominiums
- Single/Multi-Unit Homes
- Health Clubs
- Healthcare Facilities
- Apartment Buildings
- Dormitory/Military

### DIMENSIONS

Wet Film Thickness: .020 - .025 mils per coat

Total Dry Thickness (two or three coats): .030-.040 mils

Coverage:

1.65 gallon pail = 50-85 sq ft

3.3 gallon pail = 100-165 sq ft



ANSI A118.10  
WATERPROOFING



### FEATURES & BENEFITS

The perfect complement to the 50-year history of Noble Sheet Membranes. AquaBlue by Noble Company provides an easy to apply liquid waterproofing membrane for interior applications where an alternate to sheet waterproofing may be favored.

- Ready to use
- Trowel, roller, or brush application
- Mold and mildew resistant
- Can be used with any Noble Company sheet membrane
- Rectangular shaped pails allow for easy use with a roller

Standard Warranty is 10 years. When used in conjunction with Noble Company Sheet Membranes as the pan material, the warranty of the “system” matches the warranty of the sheet membrane.



# NobleSeal® TS

## WATERPROOFING

<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
1-5

RES  
1-5



- ALL WET AREAS
- Food Courts
- Hotels
- Condominiums
- Single/Multi-Unit Homes
- Health Clubs
- Healthcare Facilities
- Malls and Plazas
- Dormitory/Military

### DIMENSIONS

Nominal Thickness: 0.030" (0.8mm)

Roll Sizes: 5' × 100' = 500 sq ft



FILE #4339



### FEATURES & BENEFITS

The membrane that set the industry standard for bonded thin-bed waterproofing and crack isolation. Use in wet areas including showers and continuous use steam showers and other interior applications. NobleSeal TS has superior permeation characteristics. With more than 35 years of proven industry performance, NobleSeal TS is installed in some of the world's most prestigious projects.

- Unsurpassed quality and performance
- Suitable for steam showers – impervious to water and vapor (0.15 perms)
- Highest performing crack isolation membrane available:  
Bridges more than 1/8" movement
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in workmanship
- Lightweight and easy to fold and crease
- Durable and resistant to chemical compounds
- Made from Chlorinated Polyethylene (CPE)
- For best results install with NobleBond EXT as bonding agent
- LIFETIME WARRANTY

# NobleSeal® CIS

## CRACK ISOLATION

<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
1-5

RES  
1-5



-  High-Rise Buildings
-  Department Stores
-  Airports
-  Radiant Heating
-  Hotels
-  Condominiums
-  Single/Multi-Unit Homes
-  Malls and Plazas
-  Dormitory/Military

### DIMENSIONS

Nominal Thickness: 0.030" (0.8mm)

Roll Sizes:

3' × 50' = 150 sq ft

4' × 50' = 200 sq ft

6' × 50' = 300 sq ft



FILE #4339



### FEATURES & BENEFITS

Bridges more than 1/8" movement. For use over common substrates including concrete, cured mortar beds, primed gypsum underlayments, many wood subfloors, and radiant heat. A superior membrane with the highest ANSI standard performance rating for crack isolation. With more than 30 years of proven industry performance, NobleSeal CIS is installed in some of the world's most prestigious projects.

- Superior performance for residential and commercial crack protection
- Impervious to water and vapor (0.15 perms)
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in overall workmanship
- Lightweight and easy to fold and crease
- Made from Chlorinated Polyethylene (CPE)
- Great solution for OSB and lightweight gypsum underlayments
- Fully compatible with a variety of multi-purpose thin-set bonding agents that meet ANSI A118.4
- For best results install with NobleBond EXT as bonding agent
- LIFETIME PRODUCT WARRANTY
- 10-YEAR CRACK-FREE PERFORMANCE WARRANTY



# ***NobleSeal® SIS***

## ***SOUND REDUCTION*** U.S. Patent No. 6,077,613



<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
1-3

RES  
1-3



-  High-Rise Buildings
-  Libraries
-  Apartment Buildings
-  Hotels
-  Condominiums
-  Single/Multi-Unit Homes
-  Healthcare Facilities
-  Dormitory/Military

### FEATURES & BENEFITS

The superior sound reduction membrane for use under hard surface floors including ceramic and stone tile, and hardwood flooring. Use over common substrates such as concrete, cured mortar beds, tile backer boards, many plywood subfloors, radiant heat, and primed gypsum underlayments. NobleSeal SIS is the only membrane that offers sound reduction, crack isolation, and waterproofing all in one thin sheet.

- Effective impact sound reduction
- Also provides waterproofing and crack isolation
- More than 25 years of proven industry performance
- The thin profile of SIS minimizes elevation, door-jamb, and cabinet height issues
- Excellent for renovations
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in overall workmanship
- Made from Chlorinated Polyethylene (CPE)
- For best results install with NobleBond EXT as bonding agent
- LIFETIME WARRANTY

### DIMENSIONS

Nominal Thickness: 0.050" (1.25mm)

Roll Sizes: 6' × 33.3' = 200 sq ft

# ***Noble Deck™***

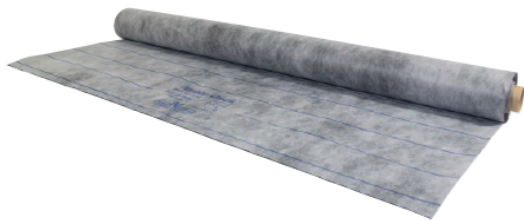
## ***EXTERIOR WATERPROOFING***



<sup>1</sup>TCNA  
Exposure  
Classification:

**COM  
2-6**

**RES  
2-6**



- Decks
- Plazas
- Balconies
- Walkways
- Pool Decks

### **FEATURES & BENEFITS**

The most effective sheet membrane for thin-bed waterproofing and crack isolation of exterior tile installations. For new construction and renovation of concrete decks, plazas, balconies, walkways, etc.

- High performing crack isolation membrane: Bridges more than 1/8" movement
- No need for additional waterproofing
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in overall workmanship
- More than 20 years of proven performance
- Suitable over some plywood decks that are covered with backer board or a reinforced mortar bed
- No curing – install tile immediately
- For best results install with NobleBond EXT as bonding agent
- Made from Chlorinated Polyethylene (CPE)
- 10-YEAR PRODUCT WARRANTY

### **DIMENSIONS**

Nominal Thickness: 0.040" (1.0mm)

Roll Sizes: 6' × 50' = 300 sq ft

# ValueSeal®

## WATERPROOFING

<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
2-4

RES  
2-4



- ALL WET AREAS
- Food Courts
- Hotels
- Condominiums
- Single/Multi-Unit Homes
- Health Clubs
- Healthcare Facilities
- Apartment Buildings
- Dormitory/Military

### DIMENSIONS

Nominal Thickness: 0.016" (0.4mm)

Roll Sizes:

3' × 33.3' = 100 sq ft

3' × 100' = 300 sq ft

6' × 66.67' = 400 sq ft

5" × 30' Cap Strip



FILE #4339



### FEATURES & BENEFITS

ValueSeal is an ultra-thin, cost-effective sheet membrane for interior waterproofing of floors and walls. Designed for bonded waterproofing applications in both residential and commercial construction. At 16 mils, it is Noble's thinnest membrane. ValueSeal has superior characteristics and more seaming options than other thin waterproofing sheet membranes on the market.

- Thin, lightweight, flexible
- Holds a crease
- Crack isolation when installed with NobleBond EXT
- For commercial and residential use
- Available in 3' and 6' widths
- Can be bonded with modified thin-set or NobleBond EXT
- Translucent, easily see coverage of bonding agent
- Made from Polyethylene
- 10-YEAR PRODUCT WARRANTY



# Chloraloy®

## CPE SHOWER PAN



<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
2-6

RES  
2-6



- ALL WET AREAS
- Food Courts
- Hotels
- Condominiums
- Single/Multi-Unit Homes
- Health Clubs
- Healthcare Facilities
- Malls and Plazas
- Dormitory/Military

### FEATURES & BENEFITS

The original CPE waterproofing sheet membrane that set the standard for loose-laid shower pans. A record of proven performance with over 55 years of successful installations. Chloraloy is designed for use under full mortar bed installations of ceramic or stone tile and terrazzo. Excellent for use as a shower pan liner or to waterproof roman tubs, steam rooms, bathrooms, and hydrotherapy rooms.

- Unsurpassed barrier to water and vapor
- Proven performance – more than 50 years
- Easy to fabricate and form – holds a crease so corners and folds are tight
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in workmanship
- Made from high-grade Chlorinated Polyethylene (CPE)
- LIFETIME WARRANTY

### DIMENSIONS

Nominal Thickness: 0.040" (1.0mm)

Roll Sizes:

5' × 40' = 200 sq ft

6' × 33.3' = 200 sq ft

# ***RichPan 1040***

## ***PVC SHOWER PAN***



<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
2-4

RES  
2-4

- ALL WET AREAS**
- Hotels
- Condominiums
- Single/Multi-Unit Homes



### **FEATURES & BENEFITS**

The waterproofing membrane for loose-laid shower pans. RichPan is designed for use under full mortar bed installations of ceramic or stone tile and terrazzo. Designed for use as a shower pan liner.

- Barrier to water and vapor
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in workmanship
- Made from pure, flexible Polyvinyl Chloride (PVC)
- 5-YEAR PRODUCT WARRANTY

### **DIMENSIONS**

Nominal Thickness: 0.040" (1.0mm)

Roll Sizes:

5' × 50' = 250 sq ft

6' × 50' = 300 sq ft

# PVC Pan Liner

## PVC SHOWER PAN

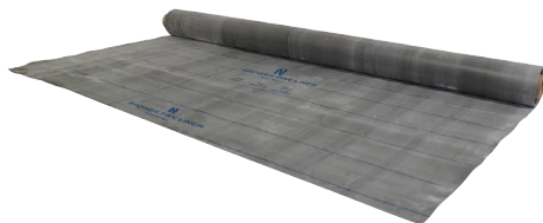


<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
2-4

RES  
2-4

- ALL WET AREAS
- Hotels
- Condominiums
- Single/Multi-Unit Homes



### FEATURES & BENEFITS

The waterproofing membrane for loose-laid shower pans. PVC Pan Liner is designed for use under full mortar bed installations of ceramic or stone tile and terrazzo. Designed for use as a shower pan liner.

- 40 mil (gray) / 30 mil (black)
- Flexible and elastic
- Made from flexible Polyvinyl Chloride (PVC) containing recycled content
- 5-YEAR PRODUCT WARRANTY

### DIMENSIONS

Nominal Thickness: 0.040" (1.0mm) **or** \*0.030" (0.8mm)

Roll Sizes:

4' × 50' = 200 sq ft	4' × 100' = 400 sq ft
5' × 50' = 250 sq ft*	5' × 100' = 500 sq ft
6' × 50' = 300 sq ft*	6' × 100' = 600 sq ft



# ***PVC Shower Pan Liner***

## ***CUT-TO-LENGTH***



FILE #3577

<sup>1</sup>TCNA  
Exposure  
Classification:

COM  
2-4

RES  
2-4



- ALL WET AREAS
- Hotels
- Condominiums
- Single/Multi-Unit Homes

### **FEATURES & BENEFITS**

Convenience, easy-in/easy-out, and touch-free service are all things that have become popular over the last year. To that end, Noble Company is now making it easy to purchase PVC for a shower pan. Most common shower sizes can be accommodated by the three different cut-to-length rolls being offered. The material is packaged in a poly-bag to add protection of the material during handling.

- 40 mil (gray)
- Flexible and elastic
- Made from flexible Polyvinyl Chloride (PVC) containing recycled content
- 5-YEAR PRODUCT WARRANTY

### **DIMENSIONS**

Nominal Thickness: 0.040" (1.0mm)

Roll Sizes:

5' × 6' = 30 sq ft

5' × 8' = 40 sq ft

6' × 10' = 60 sq ft

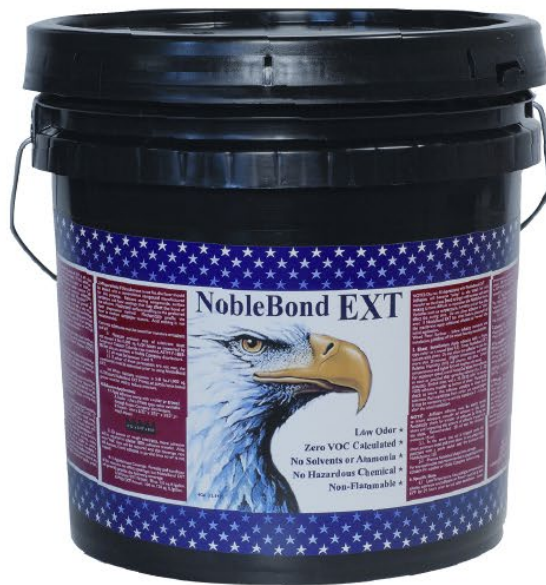
# Noble

- Adhesives
- Sealants
- Seamers

Products that bring out the best in Noble Company membrane, drain, and foam product installations. NobleSealant provides for seaming and sealing of membranes, niches, or drains, while NobleSealant 250 offers a practical method for sealing of wall joints and transitions in an AquaBlue installation. NobleBond EXT offers a high-strength, water-resistant bond in NobleSeal sheet membrane installations. These accessory products have stood the test of time and are used in some of the world's most prestigious projects and developments.

# ***NobleBond EXT***

## ***SHEET MEMBRANE BONDING***



### **SIZES**

1 gallon and 4 gallon pails  
Coverage: approximately 80-100 sq. ft. / gallon

### **FEATURES & BENEFITS**

Wet-set adhesive for bonding NobleSeal and Noble Deck sheet membranes in interior and exterior applications, including showers. NobleBond EXT is a high-strength, water resistant adhesive with a fast cure time making it ideal for horizontal and vertical surfaces. Contains antimicrobial protection which inhibits the growth of mildew and bacteria. Can be used over cured concrete, cementitious backer boards, plywood that has not been chemically treated, terrazzo substrates, and more. NobleBond EXT can also be used with radiant heating systems.

### **SHELF LIFE**

Maximum shelf life of two years from date of manufacture on unopened package. Protect from freezing.



# ***NobleSealant 150***

## ***WATERPROOFING SEAMER AND SEALANT***



### **FEATURES & BENEFITS**

Polymeric waterproof sealant for seaming sheet membranes together. Can be used as a concealed terminal edge sealant. Also used to spot bond sheets to vertical or horizontal surfaces or to bond preformed corners to membranes, studs, etc.

- Excellent resistance to ozone, sunlight, and weathering
- Adheres to wood, metal, concrete, glass, plastic, and rubber
- Synthetic co-polymer rubber – high solids
- Unaffected by exposure to water after it has cured
- Broad temperature use range (-65°F to 122°F)

### **SIZES**

Available in 10.3 oz tubes  
Coverage: approximately 40 linear feet per tube ( 1/2" bead)

### **SHELF LIFE**

Maximum shelf life of three years from date of manufacture on unopened package. Protect from freezing.

# ***NobleSealant 250*** *Low VOC*

## ***WATERPROOFING SEAMER AND SEALANT***



### **FEATURES & BENEFITS**

Thermosetting elastomeric hybrid polymer that is unaffected by water when cured. It is a low VOC product used for seaming and sealing. Material is a moisture cure product which can allow for flood testing in 30 minutes to 4 hours depending on environmental conditions.

- Low VOC
- Seam Noble bonded sheet membranes
- Seal penetrations in the sheet membrane
- Fills cracks, voids and seams prior to using a liquid waterproofing material
- Provides seal between waterproof membrane and Noble drain body

### **SIZES**

Available in 5 oz and 10.3 oz tubes

Coverage:

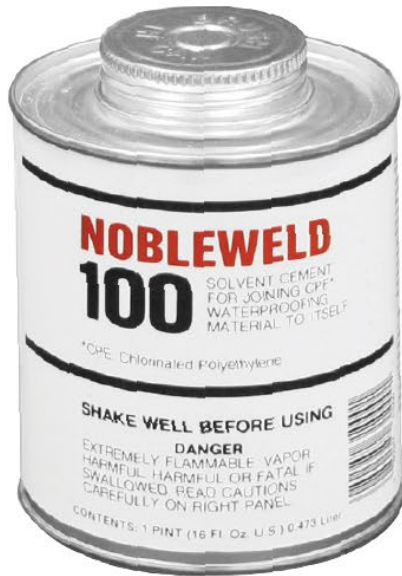
- 5 oz: approximately 20 linear feet per tube ( 1/8" bead)
- 10.3 oz: approximately 40 linear feet per tube ( 1/8" bead)

### **SHELF LIFE**

Maximum shelf life of one year from date of manufacture on unopened package. Protect from freezing.

# ***NobleWeld 100***

## ***WATERPROOFING SEAMER AND SEALANT***



### **FEATURES & BENEFITS**

Solvent welding system for seaming sheets of Chloraloy

- Chemically fuses bare CPE sheets
- Provides high-strength seam

### **SIZES**

1 pint container

Coverage: approximately 50 linear feet / pint

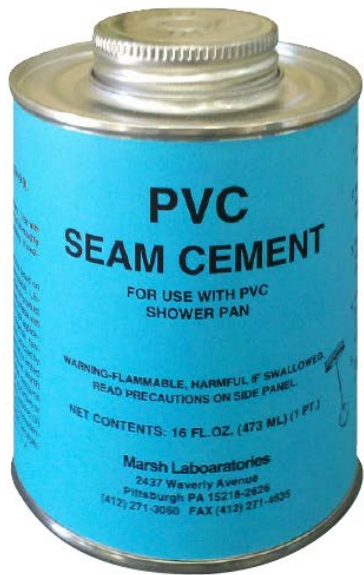
### **SHELF LIFE**

Maximum shelf life of three years from date of manufacture on unopened package. Protect from freezing.



# ***PVC Seam Cement***

## ***WATERPROOFING SEAMER AND SEALANT***



### **FEATURES & BENEFITS**

Solvent welding system for seaming sheets of RichPan or PVC Pan Liner

- Chemically fuses bare PVC sheets
- Provides high-strength seam

### **SIZES**

1 pint container

Coverage: approximately 50 linear feet / pint

### **SHELF LIFE**

Maximum shelf life of three years from date of manufacture on unopened package. Protect from freezing.

# ***Tub O' Towels®***

## ***HEAVY DUTY CLEANING WIPES***



### **SIZE**

- 90-Count Canister
- Single Packs

### **FEATURES & BENEFITS**

Tub O' Towels industrial-strength wipes are specially formulated to be tough on grease, tar, ink, paint, dirt, grime, and many other messes. While designed to clean thousands of surfaces including tile, tools, metal, leather, floors, walls, auto interiors and exteriors, and so much more, these wipes are also excellent at cleaning your hands.

### **SHELF LIFE**

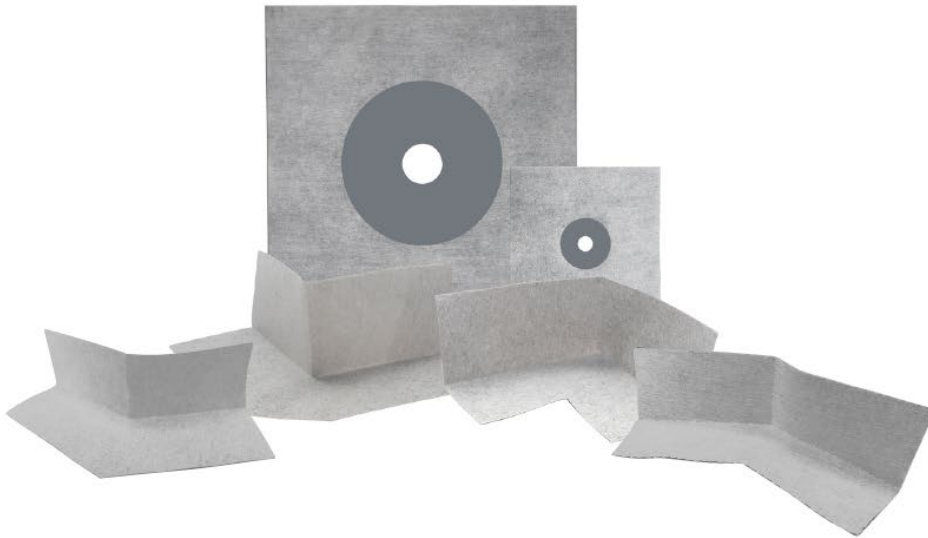
Maximum shelf life of one year from date of manufacture on unopened package. Protect from freezing.

# Noble Installation Accessories

Noble Installation Accessory items address the most challenging installation requirements. Thin-Line corners minimize build up and provide a timely method to address waterproofing concerns at corners and changes of planes. The patented NobleFlex and NobleFlex SD offer a simple solution to transition to a drain. AquaSeal accessories are designed to complete a liquid waterproof membrane installation.

# ***Thin-Line™***

## ***INSTALLATION ACCESSORIES***



### **FEATURES & BENEFITS**

Thin-Line Installation Accessories are ultra-thin and protect against leaks at vulnerable areas, including dams, inside and outside corners, and penetrations.

- Inside Corner (90°)
- Outside Corner (90°)
- Inside Corner (45°)
- Outside Corner (130°)
- Mixing Valve Collar
- Pipe Collar

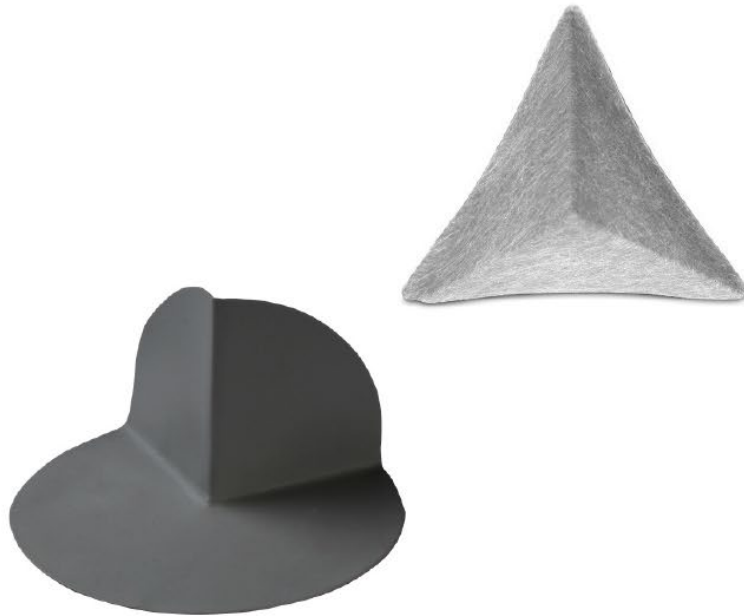
### **SIZE**

Nominal thickness: 0.024"



# ***CPE/PVC Corners***

## ***PREFORMED SHOWER CORNERS***



### **FEATURES & BENEFITS**

Inside Corners provide a waterproof connection at the lap corner to protect against leaks. Made from either Chlorinated Polyethylene (CPE) or Polyvinyl Chloride (PVC), they will not rot, crack, or deteriorate due to microorganisms.

Outside Corners protect against leaks at dams, over curbs, and outside corners. These corners allow for a quicker, watertight installation.

CPE corners are to be used with Chloraloy, and "fleece" sheet membranes.

PVC corners are to be used with RichPan or PVC Pan Liner.

### **SIZES**

Inside Corners:

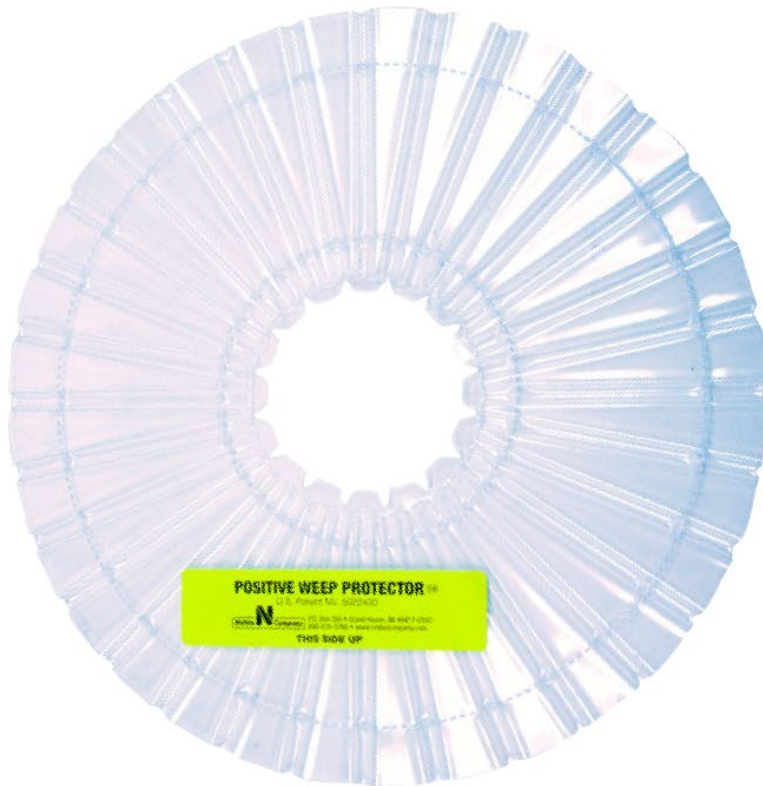
3 $\frac{1}{4}$ " high  $\times$  3 $\frac{1}{4}$ " deep  $\times$  4 $\frac{3}{4}$ " deep

Outside Corners:

3 $\frac{1}{8}$ " high  $\times$  5 $\frac{3}{4}$ " diameter

# ***Positive Weep Protector™***

## ***DRAINAGE SOLUTION***



### **FEATURES & BENEFITS**

Keeps weep holes in clamping ring open to facilitate drainage and helps prevent mortar bed saturation. The Positive Weep Protector from Noble Company is an easy to install, permanent solution to any full mortar bed installation, and is included in every PRO-SLOPE™ kit.

### **SIZES**

One size fits all.

Outside Diameter:

10" OD with perforation to adjust to 8¼" OD

Inside Diameter:

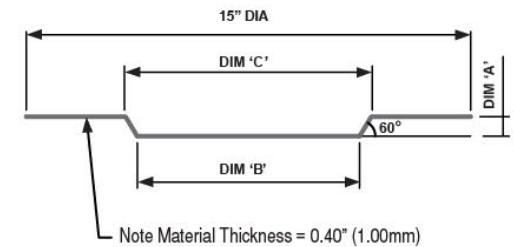
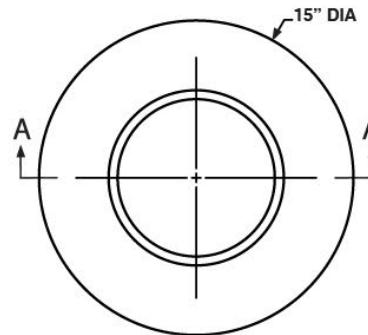
2½" ID with perforation to adjust to 4" ID

# NobleFlex®

## DRAIN FLASHING



DIMENSION A	DIMENSION B	DIMENSION C
3/4"	8.5"	9.3"
1 1/8"	8.5"	9.8"
1 1/2"	8.5"	10.2"
1 3/4"	8.5"	10.5"
2"	8.5"	10.8"



# NobleFlex® SD

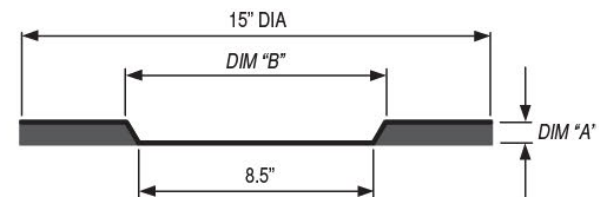
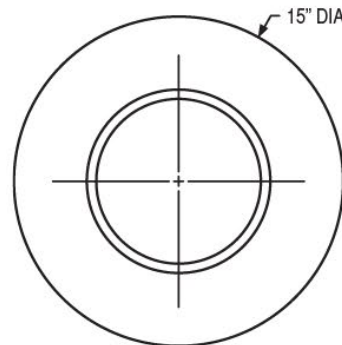
## SOLID DIVOT DRAIN FLASHING



### FEATURES & BENEFITS

Provides smooth transition of thin-set waterproofing sheet membrane to a clamping ring drain. Enables the use of Noble bonded membranes (ANSI A118.10) with traditional clamping ring drains. Also facilitates membrane to drain transition when the drain is set too low. Provides an alternative to "integrated bonding flange" drains.

DIMENSION A	DIMENSION B
¾"	9.3"
1⅛"	9.8"
1½"	10.2"





# ***AquaBlue™***

## ***FLASHING MESH***



### **FEATURES & BENEFITS**

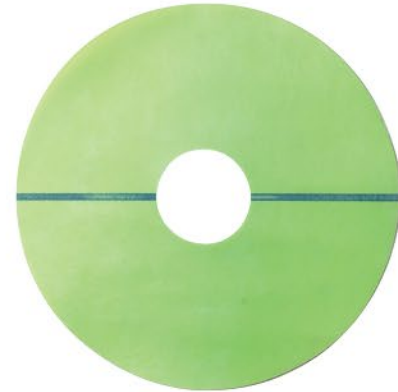
Lightweight roll flashing material with superior strength and the ability to bridge most gaps or voids in common construction. For use as a bridging material at change of planes when using AquaBlue liquid membrane.

### **SIZES**

4" × 180 lineal feet

# ***AquaSeal™***

## ***DRAIN FLASHING***



### **FEATURES & BENEFITS**

Drain flashing for use with AquaBlue liquid membrane. When using AquaBlue on the shower pan, the AquaSeal Drain Flashing provides for a waterproof transition at the drain. Flashing is bonded with modified thin-set or NobleSealant 250.

### **SIZES**

10" OD / 2½" ID

# Noble

- Niches
- Benches
- Curbs

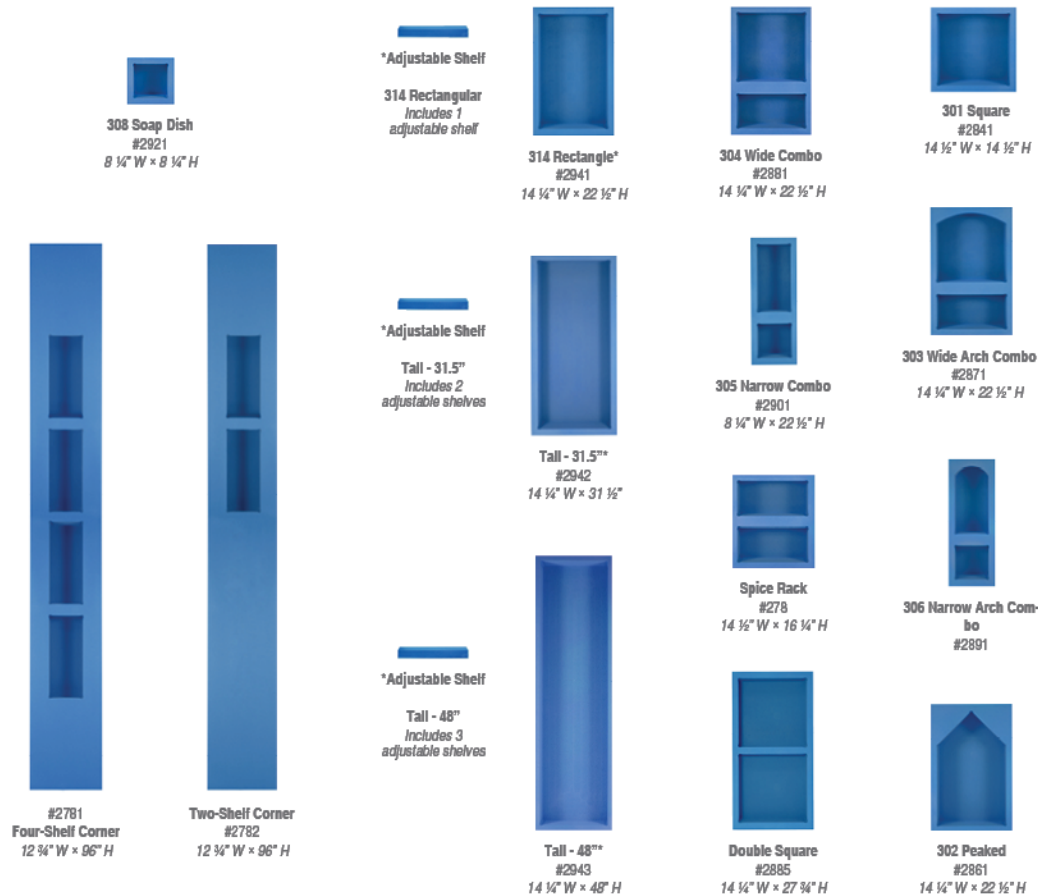
Adding storage space within a shower environment is becoming more common. Noble Company has the solution with the industries' widest range of preformed, waterproof, ready to tile niches. Custom sizes and configurations can be accommodated through special order. Within the shower space, add one of many different shapes and configurations to increase comfort and utility. Benches can be installed during the installation process or into an existing shower to add space for seating, shaving, or storage.

# Noble Niches

## SHOWER RECESSES

### SELECTION

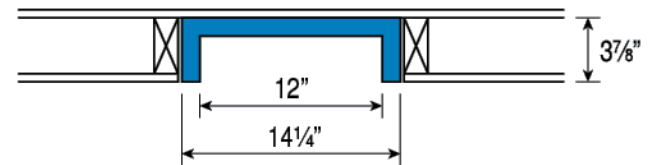
*Custom sizes available upon request*



### FEATURES & BENEFITS

Preformed, waterproof, and ready to tile, these shower niches from Noble Company put the finishing touch to any custom project. Made from durable, lightweight materials, and install in minutes without penetration of the Niche. No outside edges to feather. Available in custom shapes and sizes with minimum quantity orders.

**SIZES** *Sizes represent Rough-In Dimensions - Depth is 3 7/8"*



# Noble Benches

## SHOWER BENCHES

### SELECTION

*Custom sizes available upon request*



**Small Triangle**  
#400  
22" W × 20" H × 15 ½"



**Large Triangle**  
#402  
32 ½" W × 20" H × 23" D



**Large Rectangle**  
#411  
36" W × 20" H × 15 ½" D



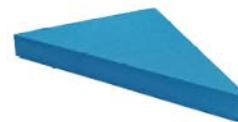
**Curved**  
#406  
15 ½" R × 20" H



**Square**  
#404  
11 ½" W × 20" H × 11 ½" D



**Small Rectangle**  
#412  
36" W × 20" H × 11 ½" D



**Shelf Bench\***  
#414  
22 7/8" D × 32 5/16" W × 4" H

### FEATURES & BENEFITS

Preformed, waterproof, and ready to tile, Noble Benches are a convenient addition to any custom shower. Can be cut and combined to create custom seating in any shower or wet area. Made from durable, lightweight materials, they are easy to install. Available in custom shapes and sizes with minimum quantity orders.\*

**Shelf Bench** seat is made from Extruded Polystyrene (XPS), coated with acrylic polymer finish for thin-set installation of ceramic or stone tile and supported with a high-quality aluminum frame.

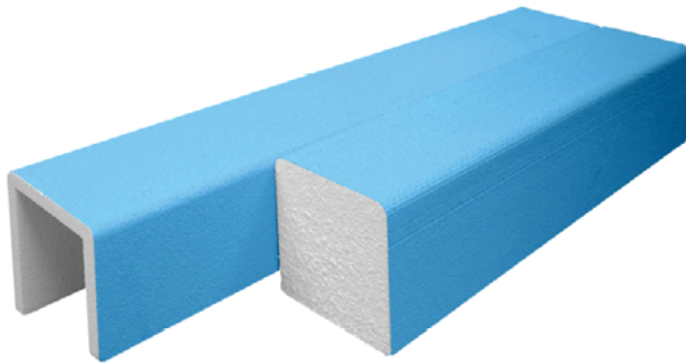
U.S. Patent No. 8,225,435  
Canadian Patent No. 2649450

*\*No custom sizes  
available for Shelf Bench*



# ***Noble Curbs***

## ***CURB OVERLAYS & SOLID CURBS***



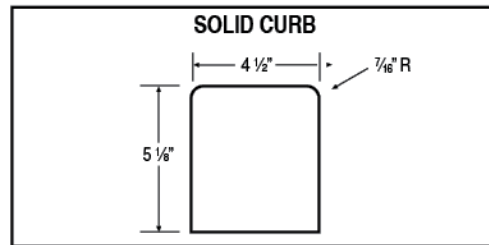
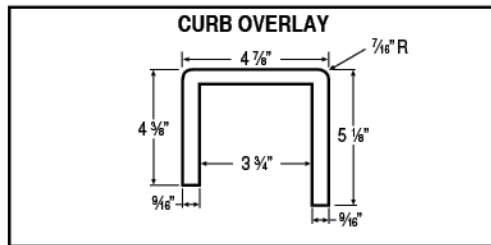
### **FEATURES & BENEFITS**

Creates a tileable surface over the dam. Made from Expanded Polystyrene (EPS) and coated with acrylic polymer finish for thin-set installation of ceramic or stone tile. Easy to install, eliminates need for penetrations of the shower pan liner inside or on top of the dam. Lightweight, durable, and easily cut to size. Custom sizes are also available with minimum quantity orders.

### **SIZES**

CURB OVERLAY: 3', 4', 5' and 8' lengths.\*

SOLID CURB: 3', 4', 5' and 6' lengths.\*



Note: Actual dimensions may vary +/- 1/16".

\*Custom sizes with minimum quantity order.

# Noble

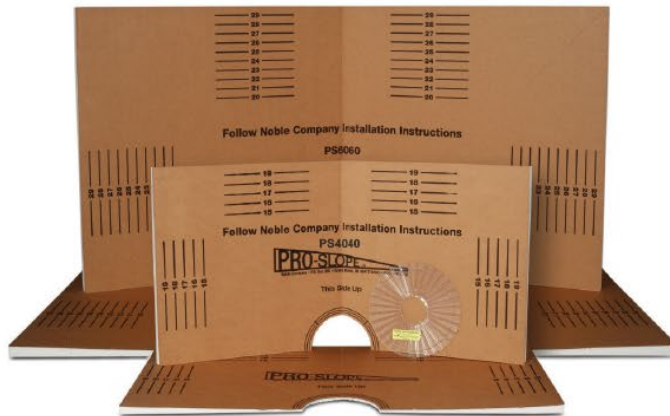
- Slopes
- Bases

It all starts with a solid foundation. Pro-Slope has a long-standing legacy as the go-to pre-slope product for a full mortar bed installation.

ProBase II shower base system from Noble Company provides the industry's greatest impact resistant surface to accommodate code approved slope to drain. ProBase II is available in either a single-slope for use with a linear drain and large format tile or multi-slope for a point drain and smaller format tile solutions. ProBase II can also be customized to fit any configuration.

# PRO-SLOPE™

## CODE REQUIRED PRE-SLOPE

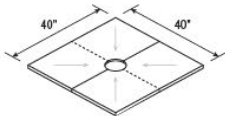


### FEATURES & BENEFITS

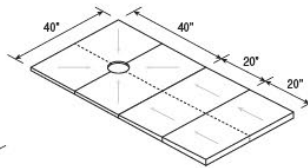
Patented preformed composite made from Expanded Polystyrene (EPS) with a reinforced cutting template that creates a code required slope under the waterproofing sheet membrane in a full mortar bed installation. Durable and strong, rated at 500 lbs/sq ft, PRO-SLOPE is lightweight and easy to cut. An ideal accessory for any shower installation.

Each PRO-SLOPE includes a Positive Weep Protector to fit around the neck of the drain and keep the weep holes from getting plugged.

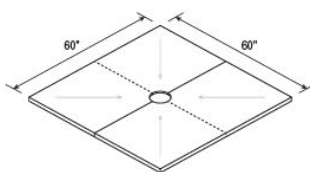
**4040**  
thickness: 1/2" to 1"



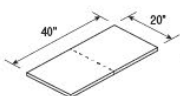
**4080**  
thickness: 1/2" to 1 1/8"



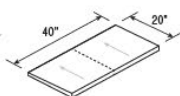
**6060**  
thickness: 1/2" to 1 1/4"



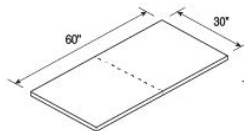
**2040 Flat**  
thickness: 1"



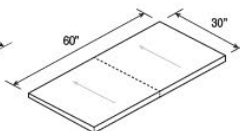
**2040 Tapered**  
thickness: 1" to 1 1/8"



**3060 Flat**  
thickness: 1 1/4"



**3060 Tapered**  
thickness: 1 1/4" to 1 7/8"



### SIZES

4040 = 40" x 40"

4080 Tub Replacement = 40" x 80"

2040 Small Tapered Extension = 20" x 40"

2040 Flat Extension = 20" x 40"

6060 = 60" x 60"

3060 Tapered Extension = 30" x 60"

3060 Flat Extension = 30" x 60"

# ProBase® II

## MULTI-SLOPE™ SHOWER KIT

*Patents Pending*



### PBII-MS Kit Includes:

- Preformed Sloped Shower Base
- ValueSeal Sheet Membrane
- Noble Solid Curbs
- NobleSealant 250
- Thin-Line Installation Combo Pack

### Also available PRE-WATERPROOFED



### BASE MATERIAL OPTIONS



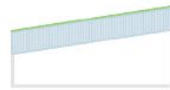
#### Honeycomb

Compressive Strength:  
235 PSI



#### Foam

Compressive Strength:  
46 PSI



#### Pre-Waterproofed Honeycomb

Compressive Strength:  
235 PSI



#### Pre-Waterproofed Foam

Compressive Strength:  
46 PSI

### FEATURES & BENEFITS

ProBase II Multi-Slope is a slope-to-drain preformed shower base providing an ideal integration with FreeStyle Thin-Bed Drains™. The Honeycomb Composite shower base offers superior impact resistance, while the Foam base offers an option for price-conscious projects. Noble waterproofing sheet membrane bonds directly to the base. Its low profile allows for ADA compliant configurations. The base is easy to cut and can accommodate various shower size installations. No substrate modification is required. Items included in the kit are shown above, which, when paired with the FreeStyle Thin-Bed Drain (sold separately) provide for a complete shower solution.

### SIZES

Base Material options:

- Honeycomb Composite
- Foam

Standard Sizes:

- 32" × 60" end drain
- 32" × 60" center drain
- 38" × 38" center drain
- 48" × 48" center drain
- 48" × 72" center drain
- 72" × 72" center drain
- *Custom sizes available upon request*



PRE-WATERPROOFED

**ProBase® II**

**BARRIER-FREE RAMP**



#### FEATURES & BENEFITS

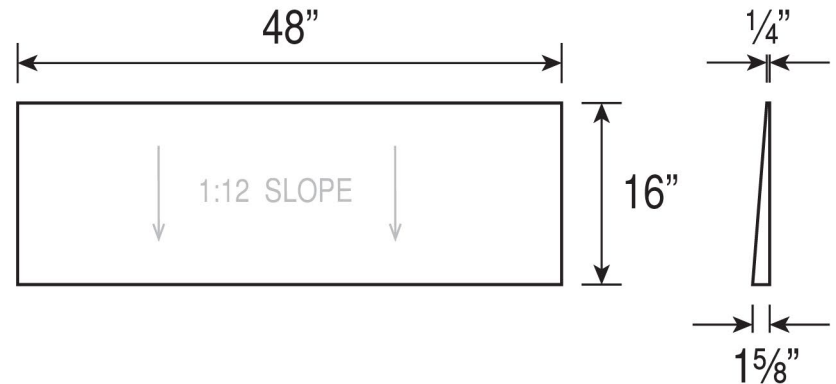
The surging popularity of barrier-free showers has created many construction obstacles in satisfying this requirement. Noble Company has now made it easier to adapt its industry-leading ProBase II shower bases to a barrier-free installation. The Barrier-Free Ramp incorporates a 1:12 slope to meet code requirements and will transition from  $\frac{1}{4}$ " at the leading edge up to  $1\frac{5}{8}$ " at mating edge. The construction is the same honeycomb composite that you have grown to trust to stand up to harsh compression environments. In addition, the base is covered with a waterproof membrane to make the transition even easier to accommodate.

#### BASE MATERIAL



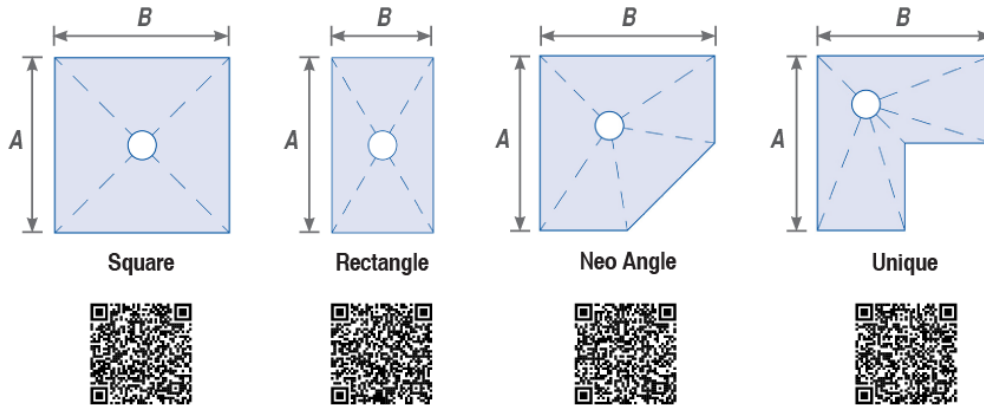
**Honeycomb**

Compressive Strength:  
235 PSI



# ProBase<sup>®</sup> II

## MULTI-SLOPE™ 72 HOUR CUSTOM BASE



### BASE MATERIAL OPTIONS



**Honeycomb**

Compressive Strength:  
235 PSI



**Foam**

Compressive Strength:  
46 PSI

### FEATURES & BENEFITS

Noble Company introduces a program to get the shower base you need when you need it. Select from common shapes, fill in dimensions and drain location, and select base material (honeycomb/foam composite or foam-only).

Determine outside square inches per shape ( $A \times B$ ) and multiply by the square inch price for base type to determine your price. Selection sheets can be found on [www.noblecompany.com](http://www.noblecompany.com).

### SIZES

Base Material options:

- Honeycomb Composite
- Foam

Custom Sizes and Shapes: up to 72" × 72" \*

*\*For sizes greater than 72" × 72" and configurations not shown, use the "Unique" form to provide or attach a sketch for evaluation and approval.*

# ProBase® II

## SINGLE-SLOPE SHOWER KIT *Patents Pending*



### PBII-SS Kit Includes:

- Preformed Sloped Shower Base and Shims
- ValueSeal Sheet Membrane
- Noble Solid Curbs
- NobleSealant 250
- Thin-Line Installation Combo Pack

Also available  
**PRE-WATERPROOFED**



### BASE MATERIAL OPTIONS



#### Honeycomb

Compressive Strength:  
235 PSI



#### Foam

Compressive Strength:  
46 PSI



#### Pre-Waterproofed Honeycomb

Compressive Strength:  
235 PSI



#### Pre-Waterproofed Foam

Compressive Strength:  
46 PSI

### FEATURES & BENEFITS

ProBase II is a single-slope-to-drain preformed shower base providing an ideal integration with FreeStyle Linear Drains™. This preformed shower base offers superior impact resistance. Noble waterproofing sheet membrane bonds directly to the base. Its low profile allows for ADA compliant configurations. The base is easy to cut and can accommodate various shower size installations. No substrate modification is required.

*NOTE: FreeStyle Linear Drain is selected and sold separately.*

### SIZES

Base Material options:

- Honeycomb Composite
- Foam

Standard Sizes:

- 32" × 60" end drain (for use with 24" and 32" FreeStyle Linear Drains)
- 64" × 64" end drain (for use with 32" through 60" FreeStyle Linear Drains)

*NOTE: Base includes a 4 1/2" shim to allow for spacing the drain away from the wall if desired. Shim material is also used to center drain in base opening if drain length is less than base width.*

Custom sizes available upon request.

# Noble Drains

The FreeStyle Linear Drain offers contemporary styling with a selection of seven drain lengths with four brushed stainless steel strainer styles as well as a tile-top strainer. The single pitch slope to drain allows for the use of large format tiles to complement the floor system used in the dry area. A barrier-free design can be achieved by resting the drain body on the integral flanges. Noble Company FreeStyle Linear Drains can be customized to meet project design requirements.

The FreeStyle Thin-Bed Drain is a proprietary drain introduced by the Noble Company in 2020, designed primarily to be used with Noble's ProBase II Multi-Slope shower system. However, it can be used on its own, and does offer accessory items to transition to challenging installation requirements. Its low-profile strainer head allows for simple adaption to a barrier-free installation.

# FreeStyle Linear Drains™

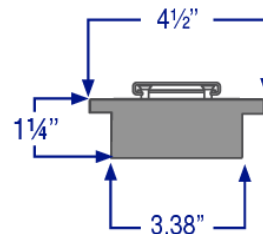
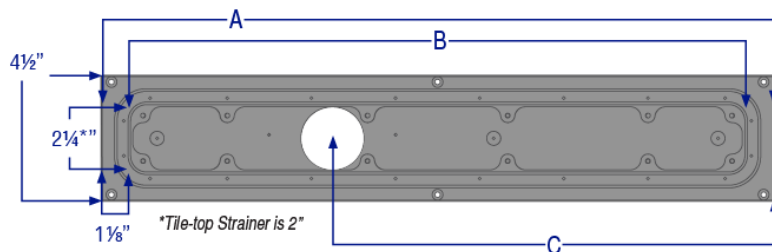
## SHOWER DRAINS

U.S. Patent No. 8,474,068  
 Canadian Patent No. 2,690,794  
 Patent Pending: EP Publication No. 2354339



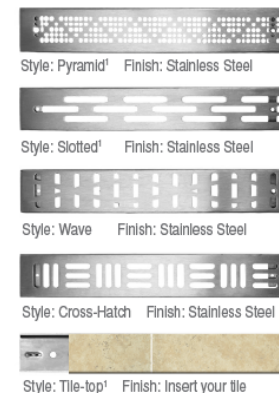
A. Drain Length	24"	32"	36"	40"	48"	54"	60"
B. Strainer Length*	21¾"	29¾"	33¾"	37¾"	45¾"	51¾"	57¾"
C. Offset Hole Location	15¼"	19½"	21¾"	23¾"	27¾"	30¾"	33¾"
C. Center Hole Location	12"	16"	18"	20"	24"	27"	30"

\*Deduct ¾" for Tile-top Strainers Length



### FEATURES & BENEFITS

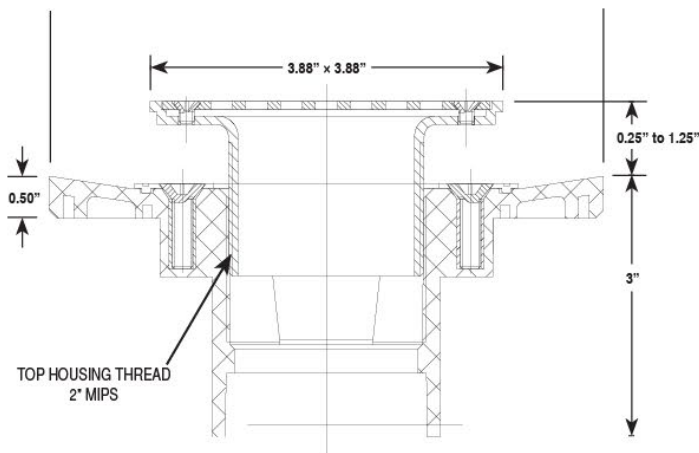
Contemporary styling with a selection of seven drain lengths and brushed stainless steel or tile-top strainers. FreeStyle Linear Drains allow the use of larger tiles for greater design flexibility. A clamping collar assures a watertight connection between the drain and the waterproofing sheet membrane. Low profile and high capacity drainage (36 GPM) make the FreeStyle Linear Drain ideal for use in barrier-free/ADA showers. Drain hole locations are available in center location as well as offset. Customize and combine these for a unique design with standard or large format tiles. The removable internal pre-strainer makes maintenance a breeze. **Full Mortar Bed adapter kit and connector kit also available.**





# FreeStyle Thin-Bed Drains™

## SHOWER DRAINS



### FEATURES & BENEFITS

Noble Freestyle Thin-bed drain is a low-profile dependable drain that can adapt to Noble's ProBase II Multi-Slope Base or can be used with mud beds. The clamping ring provides for integration of the sheet membrane to drain for a watertight connection. Weep slots and holes are integrated into the drain body for maximum drainage. Available in 5 finishes and two base materials.

PVC Base is white. ABS base is black.



Chrome



Brushed Nickel



Oil Rubbed Bronze



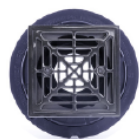
Brushed Golden Nickel



Flat Black

# Clamping Ring Drains

## HIGH QUALITY SHOWER DRAINS



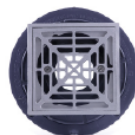
Polished Stainless  
#3926 PVC



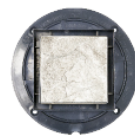
Brushed Golden Nickel  
#392 PVC / #3921 ABS



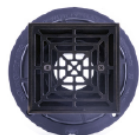
Matte Silver  
#3923 PVC



Matte Silver  
#3924 PVC



Square Tile-In PVC  
#3929 4"



Oil Rubbed Bronze  
#3891 PVC



Chrome Plated  
#3912 PVC



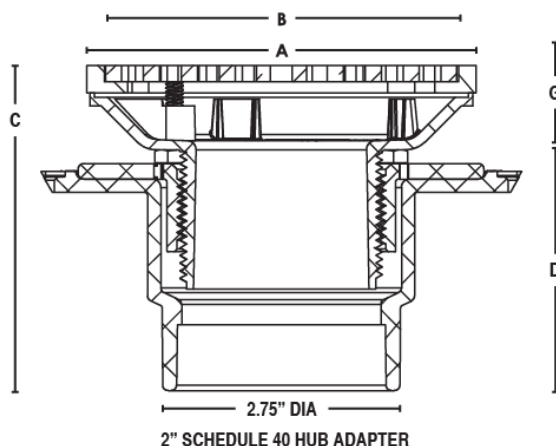
Chrome Plated  
#391 PVC / 3911 ABS



Square Brushed Nickel  
#3931 PVC / #3933 ABS

### FEATURES & BENEFITS

Three-part shower drains that provide a mechanical attachment of the waterproofing sheet membrane to ensure waterproof integrity, and quality construction helps ensure durable performance. The weep slots and holes on both sides of the collar maximize drainage. With over 2" of height adjustment available, this drain is built with brass inserts in the collar and the tail-piece prevents damage from over-tightening.



### SIZES

For Clamping Ring Drain dimensions, refer to illustration and chart below.

PART #	TOP DIAMETER (A)	FLANGE DIAMETER (B)	ADJUSTABLE HEIGHT (C)	DRAIN BODY HEIGHT (D)	STRAINER HEIGHT (G)	
					MIN	MAX
3912, 391, 3911**	4.125"	6.625"	3.375" – 5.5"	2.625"	0.75"	2.875"
Tile-top 4"	4" Square	6.625"	1"	2.65"	1.313"	2.0"
ALL OTHERS	4.5"	6.625"	3.938" – 5.938"	2.625"	1.313"	3.313"

# SOLUTIONS

## LINEAR DRAIN SYSTEM

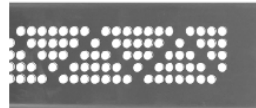
ICC  
**ES**  
PMG  
PMG-1065



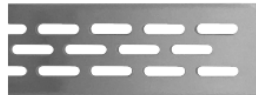
**ABS  
Drain Base**  
(24", 32", 36"  
42", 48", 54" 60")



**Clamping Ring  
Hub Transition**



**Triangle  
Strainer**



**Slotted  
Strainer**



**Tile-In  
Strainer**



Chrome

Stainless  
Steel



Oil Rubbed  
Bronze

Flat Black

**Finishes**

### FEATURES & BENEFITS

- Meets plumbing code requirements
- Ideal for wet areas like tiled showers
- Strainers available in several finishes
- Quality construction helps ensure performance
- Integral 1" textured bonding flange for transition to waterproof membrane
- A clamping ring hub transition is available to allow the drain base hub to connect to the smooth interior hub of the ring.
- ABS drain body is sloped internally to discharge water to drain
- Hardware pack (included with strainer) contains hair trap and several strainer height adjustment levelers
- Drain base and strainer sold separately
- Can be installed in both a full mortar bed installation as well as a thin-bed installation



*Simple Solutions... Proven Performance*