**WARRANTY**

Vinylex Waterstop & Accessories (VWA) warrants to the Buyer that this product will comply with the specifications provided by VWA in the specifications, brochures and sales literature applicable to VWA Form Liners, and statements made on VWA’s packaging for Form Liner. Except as expressly agreed by VWA in writing customary deviations from quality shall not be a basis for a claim.

Except as expressly provided otherwise herein, VWA has made no and disclaims all warranties, expressed or implied, including the warranties of merchantability or fitness for a particular purpose.

The exclusive remedies of the Buyer and the limited liability of VWA from any and all losses or damages resulting from use of this product (including breach of contract, tort or other basis at law or in equity) shall be either the full refund of the purchase price to Buyer of this product, or the replacement of the quantity of product purchased by the Buyer – at the election of VWA. In no event shall VWA be liable for any incidental, coincidental or punitive damages.

The Buyer and all users of the product are deemed to have accepted the terms of this limited warranty and may not be varied in any way by any verbal or written agreement.

---

**Suggested Proprietary Short Form Guide Specification**

Textured architectural concrete surfaces as indicated in drawing and specifications to be formed using Vinylex Form Liner Pattern Number ________, as manufactured by Vinylex Waterstop & Accessories, St. Louis, MO 63122; Phone 800-325-3602. Form Liner mock-up, storage, handling, accessories, fabrication, preparation and installation to comply with Vinylex Waterstop & Accessories written instructions and recommendations. Vinylex Waterstop & Accessories shall provide installation guidelines with the above listed Form Liner.

A long form, 3 part master specification in CSI format is available upon request.

---

**Form Liners for Architectural Concrete**

Choose from Multiple Patterns, Textures and Grades 800-325-3602

St. Louis MO Ontario CA Franklin MA Greenville SC
VINYLEX Form Liners provide an architectural finish to concrete walls and structures, greatly improving the visual appeal. Form Liners are highly suited to tilt-up, cast-in-place and some precast applications. Form Liners are attached to the formwork, casting bed or slab prior to concrete placement. Using normal methods for placement, curing and form removal, Form Liners leave a striking pattern or texture on the surfaces of the concrete structures.

VINYLEX Form Liners are an excellent choice when designing almost any concrete structure. Ideal projects include:

- Commercial and Industrial Complexes
- Retaining and Sound Walls
- Bridge Parapets and Abutments
- Exposed Foundations and Columns
- Retail and Entertainment Centers

Manufactured from rigid polymer sheets using a vacuum form process, most VINYLEX Form Liners are available in Single-Use and Medium-Use grades and some patterns are offered in a third, High-Use grade. VINYLEX Form Liners are provided in nominal 4' x 10' sheets. Actual sizes are provided in the pattern description. Complete installation instructions are available on request and ship with each order.

Stone Designs

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Pattern Description</th>
<th>Relief</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. 328</td>
<td>9' x 3' 5/8&quot; Sheets • Drystack Random Stone</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
</tr>
<tr>
<td>No. 329</td>
<td>9' x 3' 5/8&quot; Sheets • Drystack Ashlar Stone</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 330</td>
<td>9' x 3' 5/8&quot; Sheets • Ashlar Ashlar Stone</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 439</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
</tr>
<tr>
<td>No. 440</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
</tr>
<tr>
<td>No. 454</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 460</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
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<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 462</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 466</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<tr>
<td>No. 472</td>
<td>9' x 3' 5/8&quot; Sheets • Sierra Drystack</td>
<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
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<td>No. 476</td>
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<td>1/2&quot; max</td>
<td>5' x 9' 5/8&quot; Sheets</td>
</tr>
</tbody>
</table>

FORM RELEASE 7000

FORM RELEASE 7000 is recommended for use with VINYLEX Reusable Form Liners and is a VOC compliant, chemical release that effectively prevents bonding of concrete to plastic, steel, aluminum, treated paper forms and plywood. FORM RELEASE 7000 is composed of organic chemicals that react with the concrete to prevent adhesion and provide a quick and easy release.

ADVANTAGES:

- FORM RELEASE 7000 produces a smooth, unstained architectural concrete surface ready for curing compounds, sealers, mastics or paints when applied according to manufacturers’ instructions.
- Waterproofs mill oiled plywood forms to prevent the wicking of alkaline water from the concrete into the form, preventing the form from rotting out and raising the grain, thus lengthening form life.
- Protects metal forms by chemically reacting and forming a rustproof film.
- FORM RELEASE 7000 leaves no residue or cement dust on the concrete surface, so concrete is left with an architectural surface ready for application of curing compound, sealer or bonder for plaster, mastics or paint. When any material is to be applied on top of the concrete, follow the application instructions of the material manufacturer.
- Makes forms virtually self-cleaning; if sprayed daily, equipment cleans quickly and easily.

COMPLIES WITH:

- Federal E.P.A. VOC compliant – contains less then 250 g/l
- Corps of Engineers CEGS-03300, section 10.8 form coating
- Navy Dock and Piers 56359

Coverage:

- Plastic, Steel, Aluminum……………………………………2,000-2,500 Sq. Ft./Gal.
- High Density Plywood………………………………………2,000-2,500 Sq. Ft./Gal.
- Rough Sawn, Dimensional and Striated Plywood………..800-1,000 Sq. Ft./Gal.
- Two coats recommended for porous surfaces at 500 sq. ft. per gallon and 800 sq. ft. per gallon for subsequent pours.

PVC CHAMFER STRIPS

VINYLEX PVC Chamfer Strips provide a crisp, beveled edge to columns, piers, beams and all outside corners of poured concrete. Both Radius and Triangular Chamfers are available with a nailing flange for attaching them to formwork. All PVC Chamfers are reusable.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>RFN1/2</td>
<td>1/2&quot;</td>
<td>CSN1/2</td>
<td>1/2&quot;</td>
<td>1-1/16&quot;</td>
</tr>
<tr>
<td>RFN1/2</td>
<td>3/4&quot;</td>
<td>CSN1/2</td>
<td>3/4&quot;</td>
<td>1-1/16&quot;</td>
</tr>
<tr>
<td>RFN1/2</td>
<td>1&quot;</td>
<td>CSN1/2</td>
<td>1&quot;</td>
<td>1-1/16&quot;</td>
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<td>3&quot;</td>
<td>CSN1/2</td>
<td>3&quot;</td>
<td>1-1/16&quot;</td>
</tr>
</tbody>
</table>

Contact VINYLEX Waterstop & Accessories for additional technical or MSDS information.
ITEMS TO NOTE

- The warranty requires a pre-construction mock-up and must mirror actual job conditions and methods.
- Deeper patterns may require back-up strips to support the liner and are noted in the pattern details given in this catalog.
- The dimensions given are nominal. Temperature changes can cause the liner to expand or contract and should be considered during design and installation.
- Liners will become more rigid at temperatures below 25°F and should be handled carefully under such conditions.
- Liners are UV stabilized, but should not be exposed to direct sunlight for prolonged periods.
- Liners should not be used if concrete temperatures will exceed 140°F or in precast applications employing heated beds.
- Type 3 concrete with accelerators creates high heat, which can cause damage to the liner.
- Form Release 7000 is recommended for all liner grades. It is not required for Single-use liners, but the appearance of the concrete will benefit from an application of the release agent.
- Use a single concrete supplier for uniformity and place the concrete with an elephant trunk to minimize aggregate segregation. Vibrate the concrete to eliminate lift lines and to minimize voids.
- Clean the liner between casting with a mild detergent and brush and reapply the release agent before each pour.

This symbol indicates patterns requiring back-up strips

<table>
<thead>
<tr>
<th>Grade availability listed by pattern using these designations</th>
</tr>
</thead>
<tbody>
<tr>
<td>S Single-Use (2-10 reuses)</td>
</tr>
<tr>
<td>M Medium-Use (2-10 reuses)</td>
</tr>
<tr>
<td>H High-Use (10-25 reuses)</td>
</tr>
</tbody>
</table>

Wood Designs

No. 344 S,M,H
4' x 10' Sheets • Weathered Random Boards

No. 346 S,M,H
4' x 9'-10" Sheets • Weathered Boards

No. 351 S,M
4' x 9' Sheets • Rough Southern Yellow Pine

No. 363 S,M,H
3' 11" 3/4" x 9'-10" Sheets • Weathered Tongue & Groove

No. 349 S,M,H
4' x 10' Sheets • Light Sandblast Finish

No. 350 S,M
4' x 10' Sheets • Split Face Texture

No. 348 S,M,H
4' x 10' Sheets • Medium Sandblast

No. 360 S,M,H
4' x 10' Sheets • Riverbed Aggregate

No. 342 S,M
9'-4" x 4' Sheets • Weathered Tongue & Groove

No. 344 S,M,H
4' x 9'-10" Sheets • Weathered Boards

No. 365 S
10' x 4' Sheets • 8" x 16" Split Face Block

No. 363 S,M,H
3' 11" 3/4" x 9'-10" Sheets • Weathered Tongue & Groove

No. 357 S,M
10" x 4" Sheets • Ship lap Back-up strips recommended

No. 347 S,M,H
4' x 10' Sheets • Flagstone

No. 341 S,M
4' x 10'-0 3/8" Sheets • 8" Square Split Face Block

No. 344 S,M,H
4' x 9'-10" Sheets • Weathered Boards

No. 360 S,M,H
4' x 10' Sheets • Riverbed Aggregate

No. 367 S
9'-1/2" x 4'-11 3/4" Smooth Face Block

No. 349 S,M,H
4' x 10' Sheets • Light Sandblast Finish

No. 350 S,M
4' x 10' Sheets • Split Face Texture

No. 348 S,M,H
4' x 10' Sheets • Medium Sandblast

No. 340 S,M,H
4' x 10' Sheets • Smooth Face

No. 342 S,M
9'-4" x 4' Sheets • Weathered Tongue & Groove

No. 354 S,M
4' x 10' Sheets • Striated Wave

No. 345 S,M
10" x 4" Sheets • 12" Square Split Face Block

No. 355 S,M
4' x 10' Sheets • Random Striated Wave

No. 357 S,M
10" x 4" Sheets • Ship lap Back-up strips recommended

No. 366 S
3'-11 3/4" x 9'-10" Sheets • Weathered Boards

No. 347 S,M,H
4' x 10' Sheets • Flagstone

No. 343 S,M,H
4' x 9'-10" Sheets • Weathered Tongue & Groove

No. 341 S,M
4' x 10'-0 3/8" Sheets • 8" Square Split Face Block

No. 367 S
9'-1/2" x 4'-11 3/4" Smooth Face Block

No. 351 S,M
4' x 9' Sheets • Rough Southern Yellow Pine

No. 364 S,M
3'-11 3/4" x 9'-10" Sheets • Weathered Boards

No. 358 S,M,H
4' x 10' Sheets • Weathered Tongue & Groove

Block and Brick Designs

No. 303 S,M
9'-5 1/2" x 3'-11 3/4" Sheets • Smooth Face Block

No. 338 S,M,H
4' x 10'-0 3/8" Sheets • 8" Square Split Face Block

No. 341 S,M
4' x 10'-0 3/8" Sheets • 8" Square Split Face Block

No. 343 S,M,H
4' x 9'-10" Sheets • Weathered Tongue & Groove

No. 345 S,M
10" x 4" Sheets • 12" Square Split Face Block

No. 365 S
3'-9" x 9'-0 3/8" Sheets • Smooth Face Brick

No. 403 S,M
10" x 4" Sheets • Smooth Face Brick

No. 453 S,M
10" x 4" Sheets • Smooth Face Utility Brick

No. 363 S,M,H
3'-11 3/4" x 9'-10" Sheets • Weathered Tongue & Groove

No. 427 S,M,H
4' x 10' Sheets • Flagstone

No. 363 S,M,H
3'-11 3/4" x 9'-10" Sheets • Weathered Tongue & Groove

No. 403 S,M
10" x 4" Sheets • Smooth Face Brick

No. 453 S,M
10" x 4" Sheets • Smooth Face Utility Brick

No. 342 S,M
9'-4" x 4' Sheets • 8" x 16" Split Face Block

No. 345 S,M
10" x 4" Sheets • 12" Square Split Face Block

No. 365 S
3'-9" x 9'-0 3/8" Sheets • Smooth Face Brick

This symbol indicates patterns requiring back-up strips

<table>
<thead>
<tr>
<th>Grade availability listed by pattern using these designations</th>
</tr>
</thead>
<tbody>
<tr>
<td>S Single-Use (2-10 reuses)</td>
</tr>
<tr>
<td>M Medium-Use (2-10 reuses)</td>
</tr>
<tr>
<td>H High-Use (10-25 reuses)</td>
</tr>
</tbody>
</table>
Grade availability listed by pattern using these designations:

- **S** Single-Use
- **M** Medium-Use (2-10 reuses)
- **H** High-Use (10-25 reuses)

This symbol indicates patterns requiring back-up strips.
**Ribbed Designs**

<table>
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<th>Designation</th>
<th>Sheet Size</th>
<th>Pattern</th>
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</thead>
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<td>S,M</td>
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</tr>
<tr>
<td>302</td>
<td>S,M</td>
<td>4'-10&quot; Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>304</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>308</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>309</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Random Reveal</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>310</td>
<td>S,M</td>
<td>10' x 4' Sheets</td>
<td>Trapezoid</td>
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<tr>
<td>312</td>
<td>S,M</td>
<td>3'-11 1/2&quot; x 10' Sheets</td>
<td>Trapezoid</td>
<td></td>
</tr>
<tr>
<td>334</td>
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<td>3'-10 3/4&quot; x 10' Sheets</td>
<td>Trapezoid</td>
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<tr>
<td>335</td>
<td>S,M</td>
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<td>Random Rib</td>
<td>Back-up strips required</td>
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<tr>
<td>339</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
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<tr>
<td>353</td>
<td>S,M,H</td>
<td>3'-11 3/4&quot; x 9'-10&quot; Sheets</td>
<td>Random Parallel Reveals</td>
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</tr>
<tr>
<td>359</td>
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<td>4' x 9'-6&quot; Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>362</td>
<td>S,M</td>
<td>4' x 9'-10&quot; Sheets</td>
<td>Random Reveals AZ D.O.T.</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>396</td>
<td>S,M</td>
<td>4' x 1/8&quot; x 10' Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
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</tbody>
</table>

**Fractured Designs**

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<th>S,M</th>
<th>Designation</th>
<th>Sheet Size</th>
<th>Pattern</th>
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</thead>
<tbody>
<tr>
<td>347</td>
<td>S,M</td>
<td>3'-11 3/4&quot; x 9'-10&quot; Sheets</td>
<td>Trapezoid</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>368</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Trapezoid with Aggregate Face</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>369</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Trapezoid with Aggregate Face</td>
<td>Back-up strips required</td>
</tr>
<tr>
<td>374</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Ripped Rope</td>
<td></td>
</tr>
<tr>
<td>376</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Fractured Granite</td>
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<tr>
<td>379</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Fractured Granite</td>
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<tr>
<td>386</td>
<td>S,M</td>
<td>4' x 10' Sheets</td>
<td>Large Fractured Trapezoid</td>
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</table>

This symbol indicates patterns requiring back-up strips.

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- Use a single concrete supplier for uniformity and place the concrete with an elephant trunk to minimize aggregate segregation. Vibrate the concrete to eliminate lift lines and to minimize voids.
- Clean the liner between casting with a mild detergent and brush and reapply the release agent before each pour.
- Most form liners are manufactured to order and can not be returned or exchanged.
VINYLEX Form Liners provide an architectural finish to concrete walls and structures, greatly improving the visual appeal. Form Liners are highly suited to tilt-up, cast-in-place and some precast applications. Form Liners are attached to the formwork, casting bed or slab prior to concrete placement. Using normal methods for placement, curing and form removal, Form Liners leave a striking pattern or texture on the surfaces of the concrete structures.

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<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>S.M.</th>
<th>No. 328</th>
<th>No. 329</th>
<th>No. 330</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>5/8-3/4” x 11/16” Sheets</td>
<td>Dry stack Random Stone</td>
<td>Relief: 1 1/2” maximum</td>
<td></td>
</tr>
<tr>
<td></td>
<td>5/8” x 12” x 24”</td>
<td>Running Bond Ashlar Stone</td>
<td>Relief: 1 1/2” maximum</td>
<td></td>
</tr>
<tr>
<td></td>
<td>7/8” x 9” x 1/4”</td>
<td>Ashlar Stone</td>
<td>Relief: 1 1/2” - 1 1/4”</td>
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<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>S.M.</th>
<th>No. 399</th>
<th>No. 400</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1/2” x 1/2” maximum</td>
<td>River Rock</td>
<td>Relief: 2” maximum</td>
</tr>
<tr>
<td></td>
<td>1” x 4’ x 3/4” Sheets</td>
<td>Sierra Dry stack</td>
<td>Relief: 1 1/2” maximum</td>
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</tbody>
</table>

<table>
<thead>
<tr>
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<th>S.M.</th>
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<th>No. 462</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>1” x 4’ x 3/4” Sheets</td>
<td>Ashlar Cut Stone</td>
<td>Relief: 2” maximum</td>
</tr>
<tr>
<td></td>
<td>1 1/4” x 4’ x 3/4” Sheets</td>
<td>Zion Stone</td>
<td>Relief: 2” maximum</td>
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<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>S.M.</th>
<th>No. 472</th>
<th>No. 476</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1” x 3’ 3/8” Sheets</td>
<td>Running Bond Cut Stone 1/8”</td>
<td>Relief: 1/4” maximum</td>
</tr>
<tr>
<td></td>
<td>3/4” x 3’ 3/8” Sheets</td>
<td>Random Cut Stone 16”</td>
<td>Relief: 1 1/2” maximum</td>
</tr>
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</table>

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ADVANTAGES:
- FORM RELEASE 7000 produces a smooth, unstained architectural concrete surface ready for curing compounds, sealers, mastics or paints when applied according to manufacturers’ instructions.
- Waterproofs mill milled plywood forms to prevent the wicking of alkaline water from the concrete into the form, preventing the form from rotting out and raising the grain, thus lengthening form life.
- Protects metal forms by chemically reacting and forming a rustproof film.
- FORM RELEASE 7000 leaves no residue or cement dust on the concrete surface, so concrete is left with an architectural surface ready for application of curing compound, sealer or bonder for plaster, mastics or paint. When any material is to be applied on top of the concrete, follow the application instructions of the material manufacturer.
- Makes forms virtually self-cleaning; if sprayed daily, equipment cleans quickly and easily.

COMPLIES WITH:
- Federal E.P.A. VOC compliant – contains less then 250 g/l
- Corps of Engineers CEGS-03300, section 10.8 form coating
- Navy Dock and Piers 56359

COVERAGE:
- Plastic, Steel, Aluminum.................................................2000-2500 Sq. Ft./Gal
- High Density Plywood......................................................2000-2500 Sq. Ft./Gal
- Rough Sawn, Dimensional and Striated Plywood...........800-1000 Sq. Ft./Gal
- Two coats recommended for porous surfaces at 500 sq. ft. per gallon and 800 sq. ft. per gallon for subsequent pours.

PVC CHAMFER STRIPS

VINYLEX PVC Chamfer Strips provide a crisp, beveled edge to columns, piers, beams and all outside corners of poured concrete. Both Radius and Triangular Chamfers are available with a nailing flange for attaching them to formwork. All PVC Chamfers are reusable.

Contact Vinylex Waterstop & Accessories for additional technical or MSDS information

FORM RELEASE 7000

FORM RELEASE 7000 is recommended for use with Vinylex Reusable Form Liners and is a VOC compliant, chemical release that effectively prevents bonding of concrete to plastic, steel, aluminum, treated paper forms and plywood. FORM RELEASE 7000 is composed of organic chemicals that react with the concrete to prevent adhesion and provide a quick and easy release.

ADVANTAGES:
- FORM RELEASE 7000 produces a smooth, unstained architectural concrete surface ready for curing compounds, sealers, mastics or paints when applied according to manufacturers’ instructions.
- Waterproofs mill milled plywood forms to prevent the wicking of alkaline water from the concrete into the form, preventing the form from rotting out and raising the grain, thus lengthening form life.
- Protects metal forms by chemically reacting and forming a rustproof film.
- FORM RELEASE 7000 leaves no residue or cement dust on the concrete surface, so concrete is left with an architectural surface ready for application of curing compound, sealer or bonder for plaster, mastics or paint. When any material is to be applied on top of the concrete, follow the application instructions of the material manufacturer.
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Suggested Proprietary Short Form Guide Specification

Textured architectural concrete surfaces as indicated in drawing and specifications to be formed using Vinylex Form Liner Pattern Number________, as manufactured by Vinylex Waterstop & Accessories, St. Louis, MO 63122; Phone 800-325-3602. Form Liner mock-up, storage, handling, accessories, fabrication, preparation and installation to comply with Vinylex Waterstop & Accessories written instructions and recommendations. Vinylex Waterstop & Accessories shall provide installation guidelines with the above listed Form Liner.

A long form, 3 part master specification in CSI format is available upon request.

WARRANTY

Vinylex Waterstop & Accessories (VWA) warrants to the Buyer that this product will comply with the specifications provided by VWA in the specifications, brochures and sales literature applicable to VWA Form Liners, and statements made on VWA’s packaging for Form Liner. Except as expressly agreed by VWA in writing, customary deviations from quality shall not be a basis for a claim. Except as expressly provided otherwise herein, VWA has made no and disclaims all warranties, expressed or implied, including the warranties of merchantability or fitness for a particular purpose.

The exclusive remedies of the Buyer and the limited liability of VWA from any and all losses or damages resulting from use of this product (including breach of contract, tort or other basis at law or in equity) shall be either the full refund of the purchase price to Buyer of this product, or the replacement of the quantity of product purchased by the Buyer – at the election of VWA. In no event shall VWA be liable for any incidental, coincidental or punitive damages. The Buyer and all users of the product are deemed to have accepted the terms of this limited warranty and may not be varied in any way by any verbal or written agreement.