WATERPROOFING SYSTEMS

A comprehensive line of horizontal and vertical waterproofing membrane systems, waterstops, drainage composites and accessories.
90% of all water intrusion problems occur within 1% of the total building or structure’s exterior surface area.

— Construction Waterproofing Handbook

The Water Stops Here.

“Water under pressure will find a way in.”

Water at rest exerts pressure. This is called “hydrostatic pressure”. The force is a function of the height of the water. When it rains, and the water table rises, pressure increases and groundwater is literally pushed into the foundation in all directions, spreading into naturally occurring cracks and crevices, deteriorating the foundation, and eventually reaching the interior as seepage or dampness.

Henry Excels under Pressure

To withstand hydrostatic pressure, a waterproofing system must be a complete integrated system to start — and remain seamless over decades. That demands membranes of exceptional durability, elasticity through freeze and thaw, and resistance to naturally occurring and deposited chemicals and soil acidity.

Henry Waterproofing Systems have excelled for over 40 years under such demands: See our references. Talk to a Henry Building Science Specialist. The more you know, the more confident you’ll be.

Henry Waterproofing Systems are the choice for such landmark buildings as the Lincoln Memorial (pictured here), the White House, and the Pentagon.

What is Waterproofing?

Waterproofing is the treatment of a surface to prevent the passage of liquid water under hydrostatic pressure.

What is Dampproofing?

Dampproofing is the treatment of a surface to retard the absorption of moisture. Dampproofing won’t stop water under hydrostatic pressure.

What is Hydrostatic Pressure?

Hydrostatic pressure is the force exerted at a given depth by the weight of the overlying column of water. This pressure acts with equal magnitude in all directions.

Illustration of Hydrostatic Pressure:
- Rain and building run-off
- Cracks and voids
- High water table
- Normal water table

Capillary Pressure:
The movement of water upwards into unsaturated (as it dries) soil above.
THE INDUSTRY STANDARD
Since 1967, the Industry Standard 790-11 assembly has maintained its integrity across millions of square feet of high traffic applications including tunnels, parking garages, fountains, plazas and decking.

790-11 BENEFITS:
- Monolithic (joint free)
- Immediate cure: no job delay
- Fully adhered (no lateral water migration)
- Filter fabric protects the assembly from infiltration of dirt particles
- Insulation (optional): extruded polystyrene insulation for high compressive strength and moisture resistance for below-grade type applications
- Henry DB Drainage Composite: facilitates drainage of the waterproofing system
- Protection board: our modifiedPLUS® asphaltic membrane separates and protects
- 790-11 two-ply assembly:
  - Two layers applied for total thickness of 215 mils
  - Reinforced with Polyester Fabric
- Adhesive: 930-18 high-tack adhesive greatly enhances surface bond
- Self-seals minor punctures
- Can be applied at below-freezing temperatures
- Bridges non-moving cracks
- Remains fully elastomeric through hot and cold cycles

THE MOST DEMANDING PROJECTS HAVE ALWAYS DEMANDED HENRY 790-11

Baltimore Convention Center:
More than 1 million people walk the plaza of the Baltimore Convention Center every year through freeze and thaw, 22” of snow and 44” of rain and, through it all, the Henry 790-11 performs.

Millennium Park, Chicago, IL:
Henry helps hide the parking structures under Chicago’s sprawling 24.5 acre Millennium Park with a sophisticated Green Roof system featuring the two-ply 790-11 system plus special Henry components for Green Roofs.

LEED CREDITS
790-11EV contains 25% post consumer recycled content in the form of reprocessed used tire rubber grade qualifying under “Recycled Content - Materials and Resources (MR) Credit 4.1” for 1 LEED Credit.

WARRANTY COVERAGE
The system is installed by Henry trained and qualified contractors, with available warranty coverage of all components, “from the deck up.”

CERTIFICATIONS AND APPROVALS
Our flagship 790-11 system is backed by ISO registration, UL Class A, LARR and other listings.

YOUR BUILDING SCIENCE SPECIALIST
Our team of Building Science Specialists can provide technical expertise and field support to every phase of design and construction, from engineers to specification writers. Call us at 1-800-486-1278.

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APPLICATIONS:
- Terrace Decks
- Tunnels
- Split Slabs
- Parking Decks
- Highway Bridge Decks
- Plaza Decks
- Planters
- Protected Roof Membrane Assemblies
- Green Roofs

CHECK OUR REFERENCES:
You want a company behind you with a track record you can bank on? From the American Institute of Architects Headquarters in Washington D.C., to the Oresund Tunnel linking Sweden to Denmark, the choice is Henry.

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AQUA-BLOC® COLD-APPLIED MEMBRANES: GOES ON ELASTIC AND STAYS ELASTIC

APPLICATIONS: Aqua-Bloc® is an elastomeric, asphalt membrane available in four grades for application to horizontal and vertical surfaces, above or below grade:

- Waterproofing Foundations
- Tunnels
- Planters
- Retaining Walls
- Elevator Pits
- Balconies
- Excellent For Repairing Hot Rubberized Asphalt Membranes.

SPECIAL USES:
- Approved for use on damp or green concrete
- Excellent for waterproofing ICF (Insulated Concrete Forms) foundation walls

HOW TO APPLY
- Trowel, brush or spray
- Can be applied in one coat or in multiple coats with reinforcing fabric

ADVANTAGES
- Exceeds the requirements of CAN/CGSB 37.2
- Low VOC
- Low odor

AQUA BLOC® WB (WATER-BASED)

SPECIAL USES:
- Ideal for cold weather applications
- Excellent to repair damaged hot rubberized membranes

HOW TO APPLY
- Trowel or spray applied
- Can be applied in a single or reinforced application

ADVANTAGES
- Heavy-duty seamless, rubberized, impervious membrane
- Excellent adhesion to most construction surfaces

AQUA BLOC® SB (SOLVENT-BASED)

SPECIAL USES:
- Levels, repairs and waterproofs rough and uneven concrete surfaces
- Leveling coat for Blueskin® WP200 or DuraTac self-adhering membranes
- Internal setting: may be used between impervious surfaces

HOW TO APPLY
- Squeegee or trowel applied

ADVANTAGES
- 100% Solids: solvent and odor free
- Sets very rapidly and develops a strong bond
- Self-leveling formulation

AQUA BLOC® 2P (TWO-COMPONENT)

SPECIAL USES:
- Ideal for quick backfilling requirements
- Specifically designed for vertical applications

HOW TO APPLY
- Spray applied with setting agent

ADVANTAGES
- Immediate set through upon application
- Complies with and exceeds the requirements of CAN/CGSB 37.1M
- Low VOCs

AQUA BLOC® QS (QUICK-SETTING)

SPECIAL USES:
- Ideal for vertical and horizontal waterproofing applications such as foundation walls, planters, retaining walls, terraces and tunnels.

ADVANTAGES:
- Easy to install — no special equipment, heat or flame required
- No curing time required — membrane can be backfilled immediately
- Consistent thickness — no thin spots
- Spans cracks
- Edge bead technology at side laps
- Fully adheres — no lateral water migration

BLUESKIN® WP SELF-ADHERED MEMBRANE: EASY TO HANDLE, SIMPLE TO APPLY

APPLICATIONS: Blueskin® WP is a self-adhering, 60 mils thick SBS rubberized membrane ideal for vertical and horizontal waterproofing applications such as foundation walls, planters, retaining walls, terraces and tunnels.

HOW TO APPLY
- EASY INSTALLATION:
  Blueskin® is put in place as the silicone-treated release paper is removed.
- APPLY PRESSURE BY ROLLER:
  Pressure is applied at overlap and field of membrane to ensure maximum adhesion.

HENRY FULLY INTEGRATED SYSTEMS

- 790-11 waterproofing membrane on split-slab construction
- Air-Bloc 33 air barrier membrane on wall of Auditorium
- Blueskin® WP200 waterproofing on foundation walls of new construction

CAPITOL VISITORS CENTER

Henry integrated waterproofing systems are the choice of some of the world’s best designed buildings like this one: the three-level, underground complex is the biggest expansion in the Capitol’s history.

SYNKO-FLEX® THE LABOR SAVING ALTERNATIVE TO CONVENTIONAL WATERSTOPS

APPLICATIONS: Synko-Flex® is a preformed plastic adhesive waterstop for poured-in-place concrete applications:
- Secondary Containment Structures
- Tunnels
- Underground Parking Garages
- Swimming Pools
- Concrete-Lined Storm Drainage & Irrigation Channels
- Potable Water Reserves
- Seals Embedded Steel, PVC or HDPE Pipe Penetrations

HOW IT WORKS:
Synko-Flex® bonds to cured concrete surfaces and fuses with fresh concrete during the hydration and curing process to achieve a watertight seal.

ADVANTAGES:
- Does not rely on swelling to be watertight
- Unaffected by rain, groundwater, cyclical wetting or drying
- No risk of ‘blow-outs’ in joints
- No adhesive required

ADVANTAGES OVER PVC WATERSTOPS:
- Tremendous cost and labor savings
- No additional mounting or fixing tools are necessary. No splicing or welding
- Never cracks, shrinks or dries out

SES PENETRATION
Seals to steel, PVC, HDPE penetrations through concrete walls or flow slabs.

UNAFFECTED BY RAIN
Synko-Flex® is unaffected by water or rain at the job site.

HOW IT COMES:
Supplied in 1” x 3’ linear strips protected with two silicone-treated wrappers.

HENRY DRAINAGE COMPOSITES: A BETTER ENGINEERED SOLUTION FOR MANAGING THE FLOW OF WATER

APPLICATIONS: Henry Drainage Composites are available for:
- Foundation Walls
- Plaza Decks
- Split Slabs
- Retaining Walls
- Planters
- IRMA Roof
- Green Roofs
- Tunnels
- Lagging Wall Drainage

REDUCES HYDROSTATIC PRESSURE WHILE PROTECTING THE MEMBRANE
Henry Drainage Composites provide an air gap that collects moisture and water and channels it away from the structure both vertically and horizontally, reducing hydrostatic pressure and capillary pressure while protecting the membrane.

ADVANTAGES:
- Reduces hydrostatic and capillary pressure
- Diverts water away from structures
- Protects the membrane during back-fill operations
- Far more effective and efficient in horizontal applications than gravel

SPECIAL FEATURES:
- Excellent compressive strength
- Ultra-resistant to chemicals, impact, and cracks
- High flow capacity
- Composites engineered for a range of applications and demands

GRAVEL BASES
Henry DB500 meets the demands of such governmental projects as highway drainage systems.

“Nearly 66% of all Condominium Corporations have Experienced Damages Caused by Water Infiltration.”
<table>
<thead>
<tr>
<th><strong>PRODUCTS</strong></th>
<th><strong>BLUESKIN® WP200</strong></th>
<th><strong>BLUESKIN® WP300</strong></th>
<th>modulFLEX®</th>
<th><strong>Aqua-Bloc® WB</strong></th>
<th><strong>Aqua-Bloc® SB</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TYPE</strong></td>
<td>Self-adhered SBS rubberized membrane</td>
<td>Self-adhered SBS rubberized membrane</td>
<td>SBS modified membrane</td>
<td>Elastomeric bitumen emulsion (water-based)</td>
<td>Elastomeric bitumen (solvent-based)</td>
</tr>
<tr>
<td><strong>USE</strong></td>
<td>Premium waterproofing membranes for foundation walls, tunnels, planters, and retaining walls</td>
<td>Basic waterproofing membranes for foundations walls, planters, and retaining walls</td>
<td>Waterproofing membrane for foundations walls, tunnels, balconies, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membrane for foundations walls, tunnels, balconies, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membrane for foundations walls, tunnels, balconies, and other structures in both vertical and horizontal applications</td>
</tr>
<tr>
<td><strong>SELECTION FEATURES</strong></td>
<td>• 60 mils thick membrane</td>
<td>• 60 mils thick membrane</td>
<td>• Can be installed at low temperatures</td>
<td>• Top quality grade</td>
<td>• Immediate set through when used with setting agent</td>
</tr>
<tr>
<td></td>
<td>• Edge bead technology at side laps</td>
<td>• Factory controlled thickness</td>
<td>• Excellent tear and puncture resistance</td>
<td>• Can be applied over damp or green concrete</td>
<td>• Internally set within an hour</td>
</tr>
<tr>
<td></td>
<td>• Strong HDPE surface film</td>
<td>• Easy to install</td>
<td>• Spans gaps between dissimilar substrates</td>
<td>• Low odor</td>
<td>• 100% solids Self-layering formulation</td>
</tr>
<tr>
<td></td>
<td>• Regular and low temperature grades</td>
<td>• No special equipment</td>
<td>• Single or multilayer reinforced applications</td>
<td>• Can be applied over damp or green concrete</td>
<td>• Fills and smooth rough surfaces</td>
</tr>
<tr>
<td></td>
<td>• Factory-controlled thickness</td>
<td>• No heat or flame required</td>
<td>• Ideal for IT technology</td>
<td>• Highly flexible membrane</td>
<td>• Can be used on residual asphalt or coal tar surfaces</td>
</tr>
<tr>
<td><strong>COVERAGE</strong></td>
<td>30' x 66.7' / roll (1860 sf / roll, net coverage)</td>
<td>30' x 66.7' / roll (1860 sf / roll, net coverage)</td>
<td>98' / roll (90 mils wet)</td>
<td>20'/ gal @ 55 mls wet</td>
<td>20'/ gal @ 55 mls dry</td>
</tr>
<tr>
<td><strong>COLOR</strong></td>
<td>Blue</td>
<td>Blue</td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
</tr>
<tr>
<td><strong>APP. TEMP</strong></td>
<td>23°F (-4°C) minimum</td>
<td>40°F (5°C) minimum</td>
<td>No limit</td>
<td>40°F (5°C) minimum</td>
<td>60°F (15°C) minimum</td>
</tr>
</tbody>
</table>

**FLUID - APPLIED MEMBRANES**

<table>
<thead>
<tr>
<th><strong>PRODUCTS</strong></th>
<th><strong>Aqua-Bloc® DS</strong></th>
<th><strong>Aqua-Bloc® SP</strong></th>
<th><strong>Elasto-Seal® CM-100</strong></th>
<th><strong>Elasto-Seal® 795-EL</strong></th>
<th><strong>Synth-Flex™</strong></th>
<th><strong>Synth-Flex™ FR</strong></th>
<th><strong>Hydro-Flex™</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>USE</strong></td>
<td>Waterproofing membranes for foundation walls, retaining walls and geotechnical applications</td>
<td>Waterproofing membranes for foundation walls, retaining walls and geotechnical applications</td>
<td>Waterproofing membranes for foundations walls, tunnels, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membranes for foundations walls, tunnels, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membranes for foundations walls, tunnels, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membranes for foundations walls, tunnels, and other structures in both vertical and horizontal applications</td>
<td>Waterproofing membranes for foundations walls, tunnels, and other structures in both vertical and horizontal applications</td>
</tr>
<tr>
<td><strong>SELECTION FEATURES</strong></td>
<td>• Immediate set through when used with setting agent</td>
<td>• Internally set</td>
<td>• Solvent free</td>
<td>• Highly flexible within a range of temperatures</td>
<td>• Bonds to fresh and cured concrete</td>
<td>• Can be exposed to hydrocarbon liquids</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Low VOC</td>
<td>• 100% solids Self-layering formulation</td>
<td>• Can be applied over damp or green concrete</td>
<td>• Over wide range of temperatures</td>
<td>• Unaffected by rain or wet conditions</td>
<td>• Excellent chemical resistance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Can be backfolded over quickly</td>
<td>• Fills and smooth rough surfaces</td>
<td>• No odors or VOC</td>
<td>• Highly flexible over a wide range of temperatures</td>
<td>• Can be exposed to hydrocarbon liquids</td>
<td>• Temperature: 32°F (0°C) to room temperature</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Ideal bond with reinforced applications</td>
<td>• Can be applied on residual asphalt or coal tar surfaces</td>
<td>• Self-sealing</td>
<td>• Highly flexible over a wide range of temperatures</td>
<td>• Can be exposed to hydrocarbon liquids</td>
<td>• 32°F (0°C) minimum</td>
<td></td>
</tr>
<tr>
<td><strong>COVERAGE</strong></td>
<td>35 strips per box</td>
<td>35 strips per box</td>
<td>1” x 3” strips / 50 mils dry</td>
<td>1” x 3” strips / 50 mils dry</td>
<td>1” x 3” strips / 50 mils dry</td>
<td>1” x 3” strips / 50 mils dry</td>
<td>1” x 3” strips / 50 mils dry</td>
</tr>
<tr>
<td><strong>COLOR</strong></td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
<td>Black</td>
</tr>
<tr>
<td><strong>APP. TEMP</strong></td>
<td>60°F (15°C) minimum</td>
<td>40°F (5°C) minimum</td>
<td>32°F (0°C) minimum</td>
<td>No limit</td>
<td>No limit</td>
<td>No limit</td>
<td>No limit</td>
</tr>
<tr>
<td><strong>APPLICATION METHOD</strong></td>
<td>BRUSH</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>TROWEL</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>SQUEEGEE</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>SPRAY</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>SELF-ADHERED</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>THERMOFUSIBLE</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

This chart is to be used as a guide only. For the most accurate and complete information on Henry products, please refer to our technical data sheets at www.henry.com.
**DRAINAGE COMPOSITES**

<table>
<thead>
<tr>
<th>PRODUCTS</th>
<th>DB 200 / 220</th>
<th>DB350</th>
<th>DB500 / 520</th>
<th>DB650</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>USE</strong></td>
<td>Vertical or horizontal applications at shallow depth. DB220 has additional polymeric film at backside for use with softer waterproofing membranes</td>
<td>Horizontal applications requiring high compressive strength, moderate flow, and the strength and filtration properties of a woven geotextile</td>
<td>Vertical applications requiring high compressive strength and high flow capacity. DB520 has additional polymeric film at backside for use with softer waterproofing membranes</td>
<td>Horizontal applications requiring high compressive strength and high flow capacity with the strength and filtration properties of a woven geotextile</td>
</tr>
<tr>
<td><strong>APPLICATIONS</strong></td>
<td>Foundation walls, planters, retaining walls, podium decks, IRMA roofs and green roofs</td>
<td>Under topping slabs and split slab applications</td>
<td>Foundation walls, retaining walls and bindside waterproofing systems</td>
<td>Under topping slabs and split slab applications</td>
</tr>
<tr>
<td><strong>THICKNESS</strong></td>
<td>1/2 inch</td>
<td>1/2 inch</td>
<td>7/16 inch</td>
<td>7/16 inch</td>
</tr>
<tr>
<td><strong>COMPRESSION STRENGTH</strong></td>
<td>10,800 lbs / ft²</td>
<td>30,000 lbs / ft²</td>
<td>15,000 lbs / ft²</td>
<td>21,000 lbs / ft²</td>
</tr>
<tr>
<td><strong>FLOW RATE</strong></td>
<td>50 gpm / ft²</td>
<td>100 gpm / ft²</td>
<td>150 gpm / ft²</td>
<td>100 gpm / ft²</td>
</tr>
<tr>
<td><strong>FLOW RATE/UNIT WIDTH</strong></td>
<td>9 gpm / ft</td>
<td>9 gpm / ft</td>
<td>16 gpm / ft</td>
<td>18 gpm / ft</td>
</tr>
</tbody>
</table>

**ACCESSORIES**

<table>
<thead>
<tr>
<th>PRODUCTS</th>
<th>AQUA-BLOC® WB</th>
<th>AQUA-BLOC® SB</th>
<th>AQUA-BLOC® QS</th>
<th>AQUA-BLOC® 2P</th>
<th>ELASTO-SEAL® CM</th>
<th>ELASTO-SEAL® 790-11</th>
<th>BLUESKIN® WP200 OR WP100modified PLUS®</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MEMBRANES FOR FLASHINGS. REINFORCEMENT, CRACK &amp; JOINT TREATMENT</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>POLYFAB</td>
<td>Nonwoven polyester mat</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>NEOFLASH</td>
<td>Uncured neoprene sheet</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>BLUESKIN® WP200</td>
<td>Self-adhered SBS modified sheet</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>modified PLUS® NP180</td>
<td>SBS modified bitumen sheet</td>
<td>Yes</td>
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<td><strong>PRIMERS &amp; ADHESIVES</strong></td>
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<td>910-01</td>
<td>Penetrating asphalt cutback</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>930-18</td>
<td>Synthetic rubber solvent type</td>
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<td>AQUATAC™ PRIMER</td>
<td>Polymer emulsion</td>
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<td>NEOFLASH ADHESIVE</td>
<td>Pressure sensitive contact adhesive</td>
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<td>BLUESKIN® ADHESIVE</td>
<td>Rubber resin solvent type</td>
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<td><strong>SEALANTS &amp; MASTICS</strong></td>
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<td>POLYBITUME® 570-05</td>
<td>Polymer modified compound</td>
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<td>925 B.E.S SEALANT</td>
<td>Moisture cure, medium modulus sealant</td>
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