Innovation With Resin Based Commercial Outdoor Products
WWW.TERRACASTPRODUCTS.COM
TerraCast

The TerraCast® lighting line offers unique reproductions of early American decorative light posts and luminaires. Our signature styles, the Washington and New England designs, will create an eloquent atmosphere to any entrance, courtyard or walkway. For the past 40 years TerraCast® Products contributions have been a key ingredient in making projects an elegant success.

POLYSTEEL™ POST

The POLYSTEEL™ POST utilizes the latest in composite technology to provide a beautiful and affordable decorative post which looks like cast iron. Our posts are made by combining three components giving them the structural benefits of steel with the low maintenance of polymer resins.

PART 1
GALVANIZED STEEL PIPE

Provides a rigid structure and allowing for the ease of wiring.

PART 2
CLOSED CELL FOAM

The closed cell-polyurethane foam provides a solid encasement fusing the galvanized pole with the polyethylene exterior.

PART 3
LINEAR LOW DENSITY POLYETHYLENE

The rich black color of the LLDPE is the same reliable and proven material used to coat outdoor telephone cable.
Materials
Washington Style Light Poles
Madison Style Light Poles
New England Style Light Poles
Luminaires
Globes and Street Lamps
Accessories
Decorative Bases
Bollards
Case Study
TerraCast® Bases are made with UV stabilized Linear Low Density Polyethylene (LLDPE) resin material. Our LLDPE resin is specially formulated, designed and manufactured to withstand years in the sun and harsh climates. The UV stabilized, color through material provides a lifetime of vibrant colors. We have developed a recycled black color that is made primarily from post-consumer recycled material to further our commitment to reduce waste. Our resin products are 100% recyclable and should never end up in the landfill.
## MATERIAL BENEFITS

### PolySteel™ Post Benefits

- Low Initial Cost
- Lower Installation Cost
- Rust Resistant
- Corrosion Resistant
- Crack Resistant
- Lightweight
- No Maintenance Required
- Color Through Material
- Chip Resistant
- Never Needs Painting
- Resists Salt
- Resists Pet Markings/Stains
- Defends Against Extreme Weather and Temperatures
- Electrical Insulator
- Anti-Magnetic

### FEATURES OF OTHER LIGHT POLE MATERIALS

#### FIBERGLASS POLES
- UV Damage
- Easily Damaged
- Fading
- Blossoming
- Delaminating
- Chalking
- Maintenance Required
- No Recycle Value
- Airborne Fibers
- Electrical Insulator
- Anti-Magnetic

#### ALUMINUM POLES
- Long Turnaround
- Paint Chipping
- Corroding
- Higher Costs

#### STEEL POLES
- Corroding
- Rusting
- Heavy
- Larger Equipment Required
- Higher Maintenance

#### CONCRETE POLES
- Corroding
- Cracking
- Heavy
- No Breakaway Performance
- More Hazardous
- Larger Equipment Required
- No Recycle Value
- Emit Greenhouse Gases in Production

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![PolySteel™ Pole](image1)

![Fiberglass Pole Blossoming](image2)

![Concrete Pole Cracking](image3)

![Steel Pole Rusting](image4)

![Aluminum Pole Corroding](image5)
WASHINGTON STYLE
TerraCast® Products has been helping municipalities, builders, and lighting contractors solve maintenance challenges since 1984 through our Classic Lamp Posts division. The challenge of maintaining the classic design of architectural decorative light posts while eliminating the rusting, peeling paint and fading is solved by TerraCast® Products proprietary PolySteel™ construction. The Washington Post replicates the classic bell shape base and decorative fluted stem. The UV stabilized material provides a solution that will never need to be painted to maintain its deep black 19th-century look. The material is color through, which means there’s no paint to chip. In combination with LED-powered light fixtures and the classic design, the PolySteel™ posts will provide extended years of maintenance-free satisfaction.

### FOOTING DETAILS

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<tr>
<th>ITEM #</th>
<th>COLOR</th>
<th>FOOTING</th>
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*Available both in anchor base and burial base.
TALLER OPTIONS

The PolyComposite™ post is made with a fiberglass pole core instead of a steel pole. This allows for taller posts without sacrificing strength. The PolyComposite™ posts are available in 12’ and 16’ heights. Our taller options are available in Washington and Madison style. The 12’ pole is available in both anchor and burial base, while the 16’ is only available in a burial base style.

**PART ONE: FIBERGLASS POLE**

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*Indicates PolySteel™
The Madison style features the same qualities as our New England and Washington styles. It’s century-old look provides projects with a unique historic feel. TerraCast®’s modern interpretation of the Madison style will accent any installation with beautiful, maintenance-free poles and bases.

The Madison style is available in a PolyComposite™ burial base configuration. The Madison bases are interchangeable in two sizes; 31” and 36” tall.

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NEW ENGLAND STYLE
Are you tired of having the plaguing problem of corroding, pitting, rotting or cracking light pole bases?

The New England style lamp post is a builders dream.

Why? Whether you’re constructing a multi-story multifamily complex, retail center, or building a subdivision, allowing TerraCast®’s New England poles to light the way for you means that your light poles are guaranteed a long-lasting maintenance-free life. Utilizing the latest in composite technology, TerraCast® continues to produce the PolySteel™ pole which has been serving neighborhoods, strip centers and apartment complexes for nearly forty years. Installing New England style poles can capture and preserve a historic look while smoothly transitioning the ambiance of any cityscape into a development. The monolithic, or single piece, pole and base design do not allow for weak points in the construction of the pole and base. Typical aluminum and steel poles have bases that have been welded to the structural pole, creating a possible weak point, or an opportunity for corrosion among dissimilar metals.

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NEW ENGLAND STYLE

*Only available in burial base.
N1
7' NEW ENGLAND
12” GLOBE
POST TOP FITTER

N2
9' NEW ENGLAND
12” GLOBE
POST TOP FITTER

N3
7’ NEW ENGLAND
12” GLOBE
VICTORIAN ARM - V4

N4
9’ NEW ENGLAND
12” GLOBE
VICTORIAN ARM - V4

N5
7’ NEW ENGLAND
12” GLOBE
SCROLL ARM

N6
9’ NEW ENGLAND
12” GLOBE
SCROLL ARM

N7
7’ NEW ENGLAND
WOODSIDE HILLS

N8
9’ NEW ENGLAND
WOODSIDE HILLS

N9
7’ NEW ENGLAND
17” ACORN
POST TOP FITTER

N10
9’ NEW ENGLAND
17” ACORN
POST TOP FITTER

N11
7’ NEW ENGLAND
17” ACORN
SCROLL ARM

N12
9’ NEW ENGLAND
17” ACORN
SCROLL ARM

N13
7’ NEW ENGLAND
LE BRITON

N14
9’ NEW ENGLAND
LE BRITON

N15
7’ NEW ENGLAND
LE BRITON
SCROLL ARM

N16
9’ NEW ENGLAND
LE BRITON
SCROLL ARM

N17
7’ NEW ENGLAND
WOODSIDE HILLS

N18
9’ NEW ENGLAND
WOODSIDE HILLS

N19
7’ NEW ENGLAND
CARRIAGE HOUSE

N20
9’ NEW ENGLAND
CARRIAGE HOUSE

N21
7’ NEW ENGLAND
CARRIAGE HOUSE

N22
9’ NEW ENGLAND
CARRIAGE HOUSE
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Our line of traditional to contemporary luminaires includes several shapes and styles, from the simple, classic globe (seen often on docks and near pools), to the traditional decorative post top seen lining Main Streets, USA.
From a standard round shape to a classic Acorn or Victorian shape, TerraCast®’s line of globes is offered in materials resistant to UV, weathering and aging for low maintenance and shatter-free replacement options. Our durable and impact resistant materials make our replacement globes last longer and are more reliable. Depending on the style, globes are available in polycarbonate, acrylic, or polyethylene in various sizes, colors and textures to fit many applications.

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**ACCESSORIES**

**POST TOP FITTER**
UV stabilized, polycarbonate fitter. Secures neckless globe with an opening of 5.25” and a 3” post tenon.

**8” GLOBE FITTER**
Decorative aluminum fitter accommodates globes that have an 8” extended neck. Height: 10.5” Length: 10.25”

**VICTORIAN 5 ARM V5**
LLDPE resin decorative arm. Fits neckless globes with 5.25” opening. Height: 23” Length: 31”

**DECORATIVE SCROLL ARM**
Powder coated aluminum scroll arm in black. Fits post top with 3” diameter. Height: 13” Length: 30”

**CLASSIC CROSS ARM**
Cast aluminum with black powder coat. Fits post top with 3” diameter. Height: 9.5” Length: 29”

**VICTORIAN 4 ARM V4**
LLDPE resin decorative arm. Fits neckless globes with 5.25” opening. Height: 16” Length: 25”

**BALL FINIAL ALUMINUM**

**ACORN FINIAL ALUMINUM**

**PINEAPPLE FINIAL ALUMINUM**

**ACORN FINIAL RESIN**
Our resin light pole bases affix easily to your existing light poles, protecting the most vulnerable spots. The bottom of a pole is more prone to damages, where moisture seeps in, creating a starting point for corrosion. Though not designed to reverse the effects of corrosion, our bases are excellent at eliminating additional entry points and greatly enhance curb appeal. They improve safety and reduce the risk of theft because they have no scrap value, unlike metal parts.
<table>
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<th>NAME</th>
<th>ITEM #</th>
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<td>CLAM SHELL</td>
<td>24&quot;</td>
<td>6&quot; / 7.75&quot;</td>
<td>34&quot;</td>
</tr>
<tr>
<td>GOLDEN BEACH</td>
<td>TC-GOL22</td>
<td>DROP OVER</td>
<td>12&quot;</td>
<td>3&quot; / 4&quot;</td>
<td>22&quot;</td>
</tr>
<tr>
<td>GILLETTE</td>
<td>TC-GIL34</td>
<td>CLAM SHELL</td>
<td>24&quot;</td>
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</tr>
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<td>GOLDEN BEACH</td>
<td>TC-GOL22</td>
<td>DROP OVER</td>
<td>12&quot;</td>
<td>3&quot; / 4&quot;</td>
<td>22&quot;</td>
</tr>
<tr>
<td>MADISON</td>
<td>TC-MAD31</td>
<td>DROP OVER</td>
<td>17&quot;</td>
<td>UP TO 8&quot;</td>
<td>30.5&quot;</td>
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<tr>
<td>MAPLE LEAF</td>
<td>TC-MAP40</td>
<td>CLAM SHELL</td>
<td>21&quot;</td>
<td>UP TO 7&quot;</td>
<td>40&quot;</td>
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<tr>
<td>SARASOTA</td>
<td>TC-SAR20</td>
<td>CLAM SHELL</td>
<td>16&quot;</td>
<td>UP TO 11&quot;</td>
<td>20&quot;</td>
</tr>
<tr>
<td>TAMPA</td>
<td>TC-TAM51</td>
<td>CLAM SHELL</td>
<td>46&quot;</td>
<td>UP TO 22&quot;</td>
<td>51&quot;</td>
</tr>
<tr>
<td>WASHINGTON</td>
<td>TC-WAS18</td>
<td>DROP OVER</td>
<td>19&quot;</td>
<td>UP TO 5&quot;</td>
<td>18&quot;</td>
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</tbody>
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BOLLARDS

PolySteel™ Bollard
BOLLARD MOUNT TYPE

BURIAL BASE
ANCHOR BASE

<table>
<thead>
<tr>
<th>NAME</th>
<th>ITEM #</th>
<th>MATERIAL</th>
<th>HEIGHT</th>
<th>WIDTH</th>
<th>LED</th>
<th>VOLTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BURIAL BASE</td>
<td>TCP-CL70301</td>
<td>POLYSTEEL</td>
<td>42.5&quot;</td>
<td>9.5&quot;</td>
<td>15W</td>
<td>120V</td>
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<tr>
<td>ANCHOR BASE</td>
<td>TCP-CL80309</td>
<td>POLYSTEEL</td>
<td>45&quot;</td>
<td>9.5&quot;</td>
<td>15W</td>
<td>120V</td>
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</table>

Round Vented Bollard
MOUNT TYPE

BURIAL BASE

<table>
<thead>
<tr>
<th>NAME</th>
<th>ITEM #</th>
<th>MATERIAL</th>
<th>HEIGHT</th>
<th>WIDTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>ROUND VENTED BOLLARD</td>
<td>TCP6002710</td>
<td>POLYETHYLENE</td>
<td>33.5&quot;</td>
<td>10&quot;</td>
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</table>

CASE STUDY

Ship Bottom, New Jersey

The Borough of Ship Bottom, New Jersey had redeveloped a few public areas and plazas with TerraCast® PolySteel™ posts in our standard Tennessee Green. The light poles weathered several winters and storms, but after superstorm Sandy, we called our friends in Ship Bottom to find out if everyone was okay.

They commented that they were ready to buy and install some more light poles. It wasn’t because their TerraCast® poles had been damaged, it was because all the other Non-PolySteel™ poles had been destroyed! Now, a large selection of the light poles in Ship Bottom are PolySteel™.
SUSTAINABLE BRAND

At TerraCast®, we deeply care about our planet and we are committed to environmentally friendly practices every step of the way from start to finish. We are proud to say that our products can be manufactured using up to 100% recycled content and our manufacturing process is virtually waste free. Our products are 100% recyclable and should never end up in a landfill.

FREIGHT POLICY

All shipments are F.O.B. factory and freight collect.

Please see our complete freight policy online at:

https://www.terracastproducts.com/shipping-return-policy/

LIMITED WARRANTY

TerraCast® Products warrants its products to be free from defects and workmanship. Please read our complete limited warranty online at:

https://www.terracastproducts.com/warranties/

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