

**NEW PRODUCT**

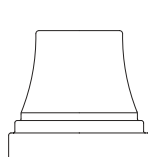
# Polymer Concrete Base Citiscape Series Decorative Composite Tuff-Poles®

They can take it! *Beautifully.*

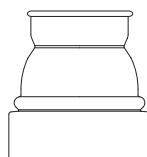
- Virtually maintenance free, durable fiberglass shaft with extra durable, abrasion-resistant polymer concrete decorative base
- One-piece construction: shaft and base are permanently bonded together
- Six styles, choose any of three bases with either shaft
- Non-tapered 5"-dia. Fluted (12 flutes) or Smooth Round shaft
- Standard or custom finishes and colors: seven standard, plus 23 premium colors; architectural colors available
- Gloss or semi-gloss finishes standard; custom finishes available
- Inexpensive, light weight, and easy to transport
- Direct burial style quickly installs into any soil
- Mounting heights to 16'
- Superior wind, loading and environmental tolerance
- Non conductive for additional safety
- Molded-in color: UV and weather resistant polyurethane coating
- Standard 3" x 3" dia. aluminum tenon for luminaire mounting

Streetscape Series with tapered smooth, fluted, or octagonal shafts also available.

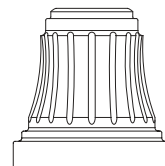
**Choose any base plus any shaft, in any color!**



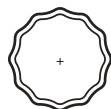
Columbia



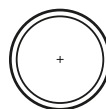
Durham



Savannah



5" Straight Fluted



5" Straight Smooth Round

Durham base,  
Straight Smooth shaft



Columbia base, smooth shaft



Savannah base, fluted shaft



**Shakespeare  
Composite Structures**

# Polymer Concrete Base, Composite Decorative Tuff-Poles®

**NEW!**

Shakespeare Composite Structures' new Citiscape Series decorative Tuff-Pole® with advanced-design Polymer Concrete Base brings the extreme durability of our innovative Tuff-Protector to decorative poles. One-piece construction and direct burial design make short work of pole installation. The poles' light weight makes them easily transportable. Either of the fiberglass reinforced composite shaft styles can be supplied for any base shape - in Shakespeare's full palette of colors. The Citiscape Series features smooth or fluted 5"-dia. non-tapered shafts with mounting heights to 20'.



## EPA Ratings

Polymer Concrete Series shafts are engineered to withstand at least 100 MPH wind forces (calculated per AASHTO standards and including a 30% gust factor), with luminaires up to 6.0 square feet (EPA) weighing up to 150 lbs. of post top load. For other loading requirements, contact the factory.

## How To Order

Order according to the ordering logic below.

## Options

**Weatherproof receptacle** mounted 9" from top of pole 90° clockwise to the hand hole: add "W1" to the catalog number. For other options, specify or contact factory.

**Banner arms, flag brackets, luminaires,** and other attachments are available, contact factory.

**Decorative twin cross arms** are available, see Arms and Brackets brochure for details.

## Catalog Numbers

for Polymer Concrete Base, Composite Decorative Tuff-Poles®

All P-series poles are Direct Burial style.  
2½"x5" Handhole standard.

<b>Style</b> Savannah=SV12 Durham=DH12 Columbia=C012		<b>Shaft Type</b> R=Straight Fluted V=Straight Smooth		<b>Color</b> 1=Black 2=Gray 3=Brown 4=Dk Green 5=Dk Bronze 6=Silver 7=White 9=Specify*		<b>Options</b> (See "Options" above)																
<b>P</b>	<b>SV12</b>	<b>-9.5</b>	<b>R</b>	<b>G</b>	<b>1</b>	<b>2</b>	<b></b>															
<b>Polymer Concrete Series</b>	<b>Mounting Height (ft.)</b> 9.5, 12, 14.5 (or custom)	<b>Max:</b> R (Fluted) 16' V (Smooth) 16'	<b>Finish</b> G=Gloss S=Semi-gloss 9=Special		<b>Direct Burial Conduit Entrance</b>																	
					<table border="1"> <thead> <tr> <th>Location from bottom of pole</th> <th>1 ea. 2"x12"</th> <th>2 ea. 2"x12" @ 180°</th> </tr> </thead> <tbody> <tr> <td>12"</td> <td>2</td> <td>3</td> </tr> <tr> <td>18"</td> <td>4</td> <td>5</td> </tr> <tr> <td>24"</td> <td>6</td> <td>7</td> </tr> <tr> <td>Other (specify)</td> <td>0</td> <td>0</td> </tr> </tbody> </table>			Location from bottom of pole	1 ea. 2"x12"	2 ea. 2"x12" @ 180°	12"	2	3	18"	4	5	24"	6	7	Other (specify)	0	0
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Other (specify)	0	0																				

\*Standard, premium, and architectural colors are available.  
See Shakespeare Composite Structures Color Palette brochure.



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A Genlyte Company

# Polymer Concrete Base Streetscape Series Decorative Composite Tuff-Poles®

They can take it! *Beautifully.*

- Virtually maintenance free, durable fiberglass shaft with extra durable, abrasion-resistant polymer concrete decorative base
- One-piece construction: shaft and base are permanently bonded together
- Twenty styles! Choose any base with any shaft
- Smooth Round, 10-Flute, 16-Flute, or Octagonal shafts
- Standard or custom finishes and colors: seven standard, plus 23 premium colors; architectural colors available
- Gloss or semi-gloss finishes standard; custom finishes available
- Inexpensive, light weight, and easy to transport
- Direct burial style quickly installs into any soil
- Mounting heights to 20' (fluted shafts to 15')
- Superior wind, loading and environmental tolerance
- Non conductive for additional safety
- Molded-in color: UV and weather resistant polyurethane coating
- Standard 3" x 3" dia. aluminum tenon for luminaire mounting

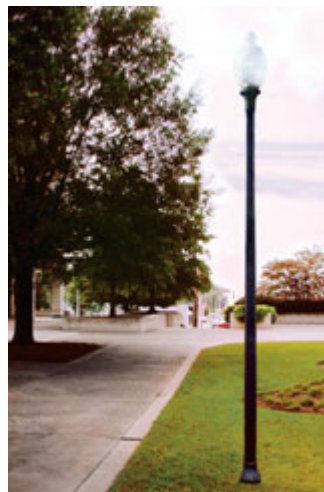
**NEW!**



Washington base, smooth round shaft



Town Lake base, 10-flute shaft



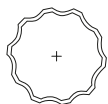
Bay City base, octagonal shaft



Durham base, smooth round shaft

Citiscaple Series with straight smooth or fluted shafts also available.

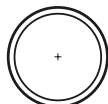
Choose any base plus any shaft, in any color!



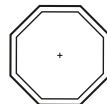
10-Flute



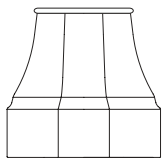
16-Flute



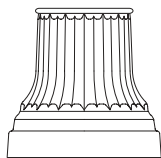
Round



Octagonal



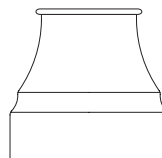
Bay City



Blacksburg



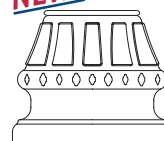
Durham



Town Lake

Blacksburg base,  
16-flute shaft

**NEW!**



Washington



# Polymer Concrete Base, Composite Decorative Tuff-Poles®

Shakespeare Composite Structures' decorative Tuff-Pole® with advanced-design Polymer Concrete Base brings the extreme durability of our innovative Tuff-Protector to decorative poles. One-piece construction and direct burial design make short work of pole installation. The poles' light weight makes them easily transportable. The Streetscape Series has tapered shafts, and any of the four fiberglass reinforced composite shaft styles can be supplied for any of the five elegant base shapes—in Shakespeare's full palette of colors.

## EPA Ratings

Polymer Concrete Series shafts are engineered to withstand at least 100 MPH wind forces (calculated per AASHTO standards and including a 30% gust factor), with luminaires up to 6.0 square feet (EPA) weighing up to 150 lbs. of post top load. For other loading requirements, contact the factory.

## How To Order

Order Shakespeare's Polymer Concrete Base Composite Decorative Tuff-Poles® according to the ordering logic below.

## Options

**Weatherproof receptacle** mounted 9" from top of pole 90° clockwise to the hand hole: add "W1" to the catalog number. For other options, specify or contact factory.  
**Banner arms, flag brackets, luminaires,** and other attachments are available, contact factory.  
**Decorative twin cross arms** are available, see Arms and Brackets brochure for details.



## Catalog Numbers

for Streetscape Series Polymer Concrete Base Tuff-Poles®

All P-series poles are Direct Burial style. 3"x9" Handhole standard.

**Style**  
 Bay City=BC13  
 Blacksburg=BK13  
 Durham=DH12  
 Town Lake=TL13  
 Washington=WA13

**Shaft Type**  
 E=10-Flute  
 F=16-Flute  
 O=Octagonal  
 S=Smooth Round

**Color**  
 1=Black  
 2=Gray  
 3=Brown  
 4=Dk Green  
 5=Dk Bronze  
 6=Silver  
 7=White  
 9=Specify\*

**Options**  
 (See "Options" above)

**P** **DH12** - **9.5** **E** **G** **1** **2**

**Polymer Concrete Series**

**Mounting Height (ft.)**  
 9.5, 12, 14.5 (or custom)  
**Max:**  
 10-Flute 15'  
 16-Flute 15'  
 Smooth 20'  
 Octagonal 20'

**Finish**  
 G=Gloss  
 S=Semi-gloss  
 9=Special

Direct Burial Conduit Entrance Location from bottom of pole	1 ea.		2 ea.	
	2"x12"	2"x12" @ 180°	2"x12"	2"x12" @ 180°
12"	2	3		
18"	4	5		
24"	6	7		
Other (specify)	0	0		

\*Standard, premium, and architectural colors are available. See Shakespeare Composite Structures Color Palette brochure.

**NEW!**



**Washington**  
 A=13" B=10½" C=7¾"



**Bay City**  
 A=12¾" B=12" C=7¾"



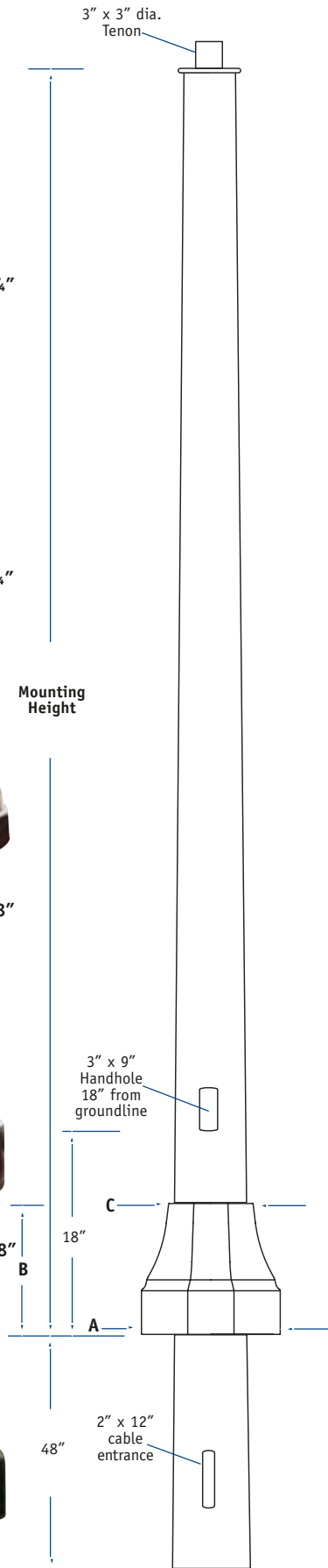
**Blacksburg**  
 A=11¾" B=12½" C=8"



**Durham**  
 A=11⅝" B=11¾" C=8"



**Town Lake**  
 A=13" B=12" C=7¾"



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