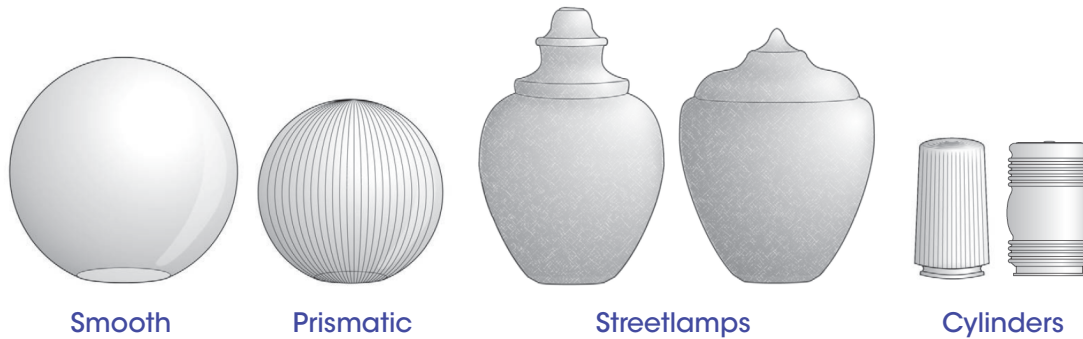
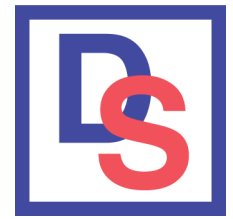


# Diffuser Specialist

## Globe Selection Guide



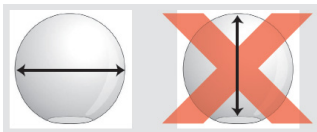
### Globe Selection Guide

Please inquire for further material options at  
1.800.880.5483

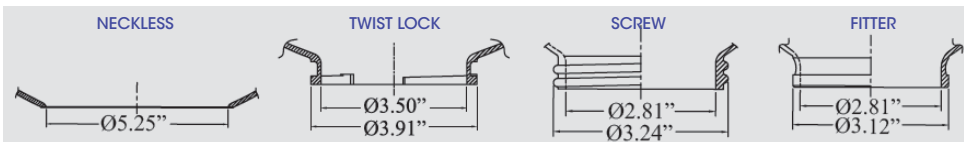
### Globe Selection Guide

Use these 5 easy steps to select the correct globe for your needs.

1. Select Style (images shown above): Smooth, Sphere, Prismatic Sphere, Streetlamp, Cylinder
2. Determine Globe Size by measuring spheres from side to side rather than from bottom to top - if applicable.



3. Select mounting method - which type and size of neck you need or want for your application.



4. Choose the material you need based on performance characteristics.

	ACRYLIC (PLEXIGLAS)	POLYCARBONATE (LEXAN)	POLYETHYLENE
<b>Advantages:</b>	Resistant to weathering and aging. Max working temp. approx. 90 °C	High impact resistance. Max working temp. approx. 125 °C	High impact resistance. Max working temp. approx. 60 °C
<b>Disadvantages:</b>	Break upon high impact	Will yellow with UV over time	Will yellow with UV over time

5. Determine Color by choosing from one of the colors below:

- Translucent White
- Clear
- Prismatic
- Smoke (blue tint)
- Bronze (brown tint)
- See website for color examples