

## 10 - Borosilicate Glass Cylinders

**Glasslite Borosilicate glass cylinders are used for a wide range of lights:**  
Bollards - Pendants - Wall.

These products all benefit from this versatile material where the following properties are required:

- Transparency.
  - Smooth surface.
  - Resistance to temperature change.
  - Chemical resistance.
  - Excellent resistance to corrosion.
- **Wide range of sizes**, subject to availability.  
**Note:** Surcharge, minimum quantities and lead times apply.
  - **Glasslite on-process the glass cylinders inhouse**, i.e. cut - drill - grind - sandblast.



Sandblasting results in an even distribution of light. This finish also provides a more adhesive surface for mastics.



- **Machined standard and special support components.**

**Note:**

**As a special import order Dichroic colour coated cylinders** are available. Surcharge, minimum quantities and lead times apply.

End-user specifications and design of product have a significant influence on the thermal shock resistance and mechanical properties that can affect the glass performance

