



## Bollard Cover Size Tool

Use the ruler on this paper to measure from OD\* to OD to get the correct measurement.

These bollard cover sizes are specific to Ideal Shield brand covers.

\*OD = Outside Diameter

### Measuring pipe with concrete dome

- How to determine which sleeve to order:
1. Measure the circumference of the post.
  2. Divide the circumference by pi (3.14)
  3. The resulting number is the size of the post sleeve/cover you will need.

4.5" OD = 5" Sleeve ID  
4" Pipe Size  
4" Ideal Sleeve Size

6.625" OD = 6 7/8" Sleeve ID  
6" Pipe Size  
6" Ideal Sleeve Size

8.625" OD = 8 7/8" Sleeve ID  
8" Pipe Size  
8" Ideal Sleeve Size

### Bumper Post Sleeve Specs

Th	W	H	Color	Product ID
1/8"	4"	60"	Yellow	PPP-YL04-060-S
1/8"	6"	60"	Yellow	PPP-YL06-060-S
1/4"	4"	52"	Yellow	BPD-YL 4-52-S
1/4"	4"	60"	Yellow	BPD-YL 4-60-S
1/4"	6"	52"	Yellow	BPD-YL 6-52-S
1/4"	6"	60"	Yellow	BPD-YL 6-60-S
1/4"	8"	52"	Yellow	BPD-YL 8-52-S
1/4"	8"	60"	Yellow	BPD-YL 8-60-S
1/8"	4"	60"	Red	PPP-RD 04-060-S
1/8"	6"	60"	Red	PPP-RD 06-060-S
1/4"	4"	52"	Red	BPD-RD 4-52-S
1/4"	4"	60"	Red	BPD-RD 4-60-S
1/4"	6"	52"	Red	BPD-RD 6-52-S
1/4"	6"	60"	Red	BPD-RD 6-60-S
1/4"	8"	52"	Red	BPD-RD 8-52-S
1/4"	8"	60"	Red	BPD-RD 8-60-S