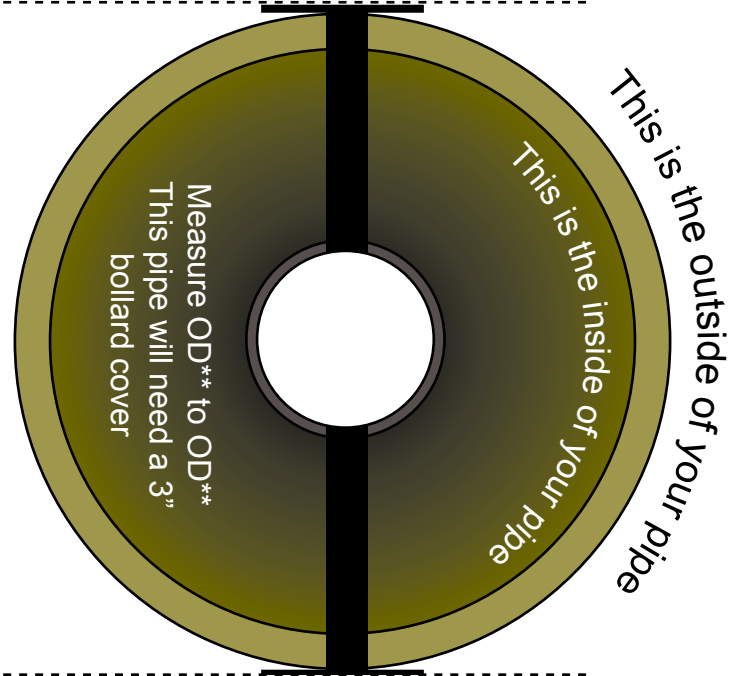


## Bollard Cover Sizing Tool

Place paper horizontally over pipe from **\*\*OD** to **OD** to get a correct measurement.

\*Bollard cover sizes are specific to Ideal Shield brand covers

**\*\*OD = Outside Diameter**



3.5" OD = 3" Bollard Cover\*

4" OD = 3.5" Bollard Cover\*

4.5" OD = 4" Bollard Cover\*

5.563" OD = 5" Bollard Cover\*

6.625" OD = 6" Bollard Cover\*

7.5" OD = 7" Bollard Cover\*

8.625" OD = 8" Bollard Cover\*

Beyond 8.625" OD will need a 10" Bollard Cover\*

### Measuring pipe with concrete dome

How to determine which sleeve size to order:

1. Measure the circumference, (distance around the post)
2. Take that dimension and divide by pi (3.14)

Example: circumference is 21"  
divide by 3.14  
pipe size is 6.625"

3. The bumper post sleeve you need is a 6" cover\*

### Bumper Post Sleeve Specs

Pipe Size, Inches	Product Number	Height, Inches
3"	BPD-YL-3-60-S	60"
3 1/2"	BPD-YL-3.5-52-S	52"
3 1/2"	BPD-YL-3.5-68-S	68"
4"	BPD-YL-4-36-S	36"
4"	BPD-YL-4-52-S	52"
4"	BPD-YL-4-60-S	60"
5"	BPD-YL-5-52-S	52"
5"	BPD-YL-5-72-S	72"
6"	BPD-YL-6-52-S	52"
6"	BPD-YL-6-60-S	60"
6"	BPD-YL-6-65-S	65"
6"	BPD-YL-6-84-S	84"
7"	BPD-YL-7-56-S	56"
8"	BPD-YL-8-52-S	52"
8"	BPD-YL-8-60-S	60"
8"	BPD-YL-8-69-S	69"
10"	BPD-YL-10-69-S	69"

Find Ideal Shield's custom sleeve sizing tool, made available at [www.idealshield.com](http://www.idealshield.com) and watch our easy patented sleeve installation process on our YouTube Channel [www.youtube.com/idealshield](http://www.youtube.com/idealshield)



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