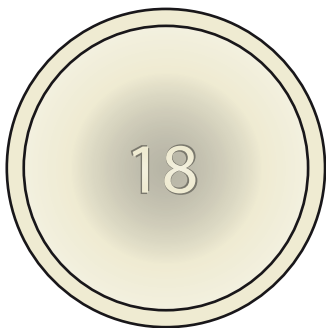


On the bottom of the pole.



Inside the Cap.



Measure.

How To Pick the Right Replacement Tip for your pole.

Whether it's beat up and broken or lost in the abyss of your PV bag or storage closet, now and again we all need replacement tips for our poles. Do you know what size you need?

Here are three ways to tell:

1) Check the bottom 12" of the pole.

Embedded in the this area of each pole should be a black number. This number correlates to the mandrel size of your pole and that's what you need to reorder more tips.

2) Check the existing tip.

If you still have the tip that was on the pole, take it off (if it isn't already) and look in the hollow part. On the back surface of this little chasm should be a number molded into the plastic. That's the mandrel/tip size you need.

3) Measure the Inside Diameter of the BOTTOM of your pole.

Measure the distance from inside wall to inside wall of the bottom of your pole. Our resident PV guru compiled all the necessary information into a convenient little chart that will help you convert your inside diameter dimension into your tip size. The difference is often 1/16" so measure carefully!

Measurement (ID)	Tip Size	Part #
1 1/8" OD (1exception)	V-21	700021
1 1/16" ID	V-18	700018
1 1/8" ID	V-16	700016
1 3/16" ID	V-13	700013
1 1/4" ID	V-10	700010
1 5/16" ID	V-7	700007
1 3/8" ID	V-5	700005
1 3/8"+a smidge ID	V-4	700004
1 1/2" ID	V-2	700002