## WELDING CAPS SIZING

To find your welding cap size, measure the circumference of your head.

## **MEASURING TIPS**

Things you will need:

1) Cloth measuring tape OR 2) Standard measuring tape and a piece of string.

## How to measure:

- Hold the end of the cloth tape measure to the middle of your forehead. If you are using a standard metallic tape measure, use a piece of string.
- Wrap the tape or string around your head until you return to the starting point. It should be above your ears, resting at the point you would like your hat to rest.
- 3. Make sure the tape measure or string is snug around your head, but not too tight. It should be comfortable, and just fitted enough to stay put.
- Jot down your measurement in inches. If you used string, measure the string against your tape measure.
- 5. Use the size chart at right, to determine which size will be your best fit. If you are between sizes, choose the larger size.

CAP SIZE	HEAD MEASUREMENT	
6 3/4	21 1/8"	
6 7/8	21 1/2"	
7	21 7/8"	
7 1/8	22 1/4"	
7 1/4	22 5/8"	
7 3/8	23"	
7 1/2	23 1/2"	
7 5/8	23 7/8"	
7 3/4	24 1/4"	
7 7/8	24 5/8"	
8	25"	
Welding Cap Crown Measurements		

<b></b>	Welding Cap Crown Measurements	
	4-Panel Caps-High Crown	7"
	6-Panel Caps-Low Crown	6"
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## To measure for crown size:

- 1. Measure from the crown of the head (highest peak) to the location where you like the bottom of the band.
- 2. If you have an existing hat that fits fine, lay it down, flat on it's side. Measure the distance from the top of the crown to the bottom of the band.

