SIZING YOUR RING: STACKED RINGS

To size a ring, you must first know the inner diameter of the desired ring. We have provided a chart below with US full ring sizes and their inner diameter measurement. To know how long to cut your metal, take the inner diameter, add the thickness of your metal and multiply by pi (3.14)

For this ring, we are using **14 gauge wire** which is **1.63mm** thick.

Below is a sample formula for making a **size 6** ring.

16.51 (inner diameter of size 6)
\+ 1.63 (thickness of wire)
18.14
x 3.14 (pi)
56.96mm (total length of wire needed)

US Ring Size	Inside Diameter (mm)	Length for today's project (based on 1.63mm thick wire)
4	14.86	**51.78mm**
5	15.70	**54.41mm**
6	16.51	**56.96mm**
7	17.35	**59.59mm**
8	18.19	**62.23mm**
9	19.00	**64.78mm**
10	19.84	**67.42mm**
11	20.68	**70.05mm**
12	21.41	**72.35mm**