









Wire Thickness
Exact wire thickness may vary for each material - see the catalog for exact numbers

		Inside Diameter (ID)															
		Listed ID does not Include Springback - this is specific to each material and listed in the catalog															
The Ring Lord	Ring Measurement Chart	1.6mm	2.0mm	2.4mm	2.8mm	3.2mm	3.6mm	4.0mm	4.4mm	4.8mm	5.6mm	6.4mm	7.1mm	7.9mm	9.5mm	11.1mm	12.7mm
		1/16"	5/64"	3/32"	7/64"	1/8"	9/64"	5/32"	11/64"	3/16"	7/32"	1/4"	9/32"	5/16"	3/8"	7/16"	1/2"
24g (AWG) 0.02" 0.5mm		3.2	4.0	4.8	5.6	6.4											
22g (AWG) 0.025" 0.6mm		3.3	4.0	4.6	5.3	6.0	6.6										
20g (AWG) 0.032" 0.8mm			3.0	3.5	4.0	4.5	5.0	5.5	6.0								
19g (SWG) 0.04" 1.0mm					3.2	3.6	4.0	4.4	4.8	5.6	6.4	7.1	7.9				
18g (SWG) 0.048" 1.2mm					2.6	3.0	3.3	3.6	4.0	4.6	5.4	6.0	6.6	7.9			
16g (SWG) 0.062" 1.6mm									3.0	3.5	4.0	4.5	5.0	6.0	6.9		
14g (SWG) 0.08" 2.0mm											3.2	3.6	4.0	4.8	5.6	6.4	
12g (SWG) 0.1" 2.5mm													3.2	3.8	4.4	5.1	

Numbers Under Rings
are Aspect Ratio (AR)
AR = ID/Wire Thickness

Ring size: look at the left
for the wire thickness and
the top for inside diameter.

7.25" (18.42cm)

9.00" (24.13 cm)