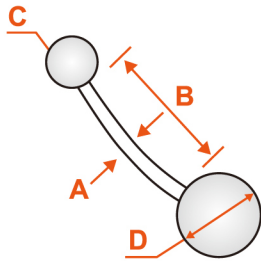


SIZE CHART

Gauge	Millimeters	Inches
18g	1.0mm	5/128"
16g	1.3mm	3/64"
14g	1.6mm	1/16"
12g	2.1mm	5/64"
10g	2.6mm	3/32"
8g	3.3mm	1/8"
6g	4.1mm	5/32"
4g	5.2mm	3/16"
2g	6.5mm	1/4"
0g	8.3mm	1/3"
00g	10mm	3/8"
7/16	11mm	7/16"
15/32	11.9mm	15/32"
1/2	13mm	1/2"
9/16	14mm	9/16"
5/8	16mm	5/8"
3/4	19mm	3/4"
7/8	22mm	7/8"
1 inch	25mm	1"

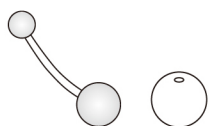
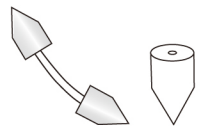
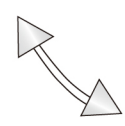
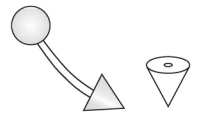
Rounding Applied

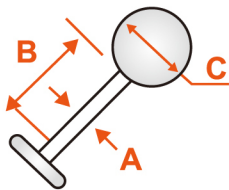
SIZE LEGEND



BANANA | SIZE : $A \times B \times C$

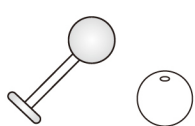
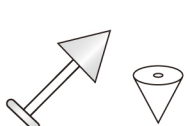
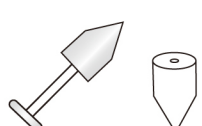
A : Wire Thickness B : Wire Length C : Ball Diameter D : Ball Diameter

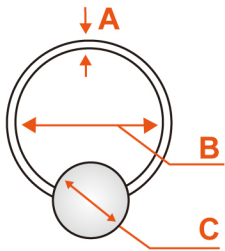
			
e.g. : 1.6 x 10 x 6 / 10	e.g. : 1.6 x 10 x 6 / S S : 5mm Spike	e.g. : 1.2 x 8 x 3c 3c : 3mm Cone	e.g. : 1.2 x 8 x 3&3c



LABRET | SIZE : $A \times B \times C$

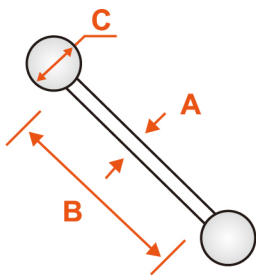
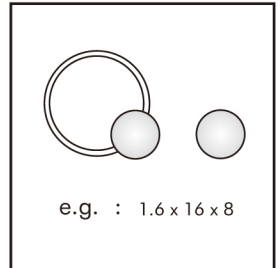
A : Wire Thickness B : Wire Length C : Ball Diameter

		
e.g. : 1.6 x 16 x 8	e.g. : 1.6 x 8 x 5c 5c : 5mm Cone	e.g. : 1.6 x 8 x S S : 5mm Spike



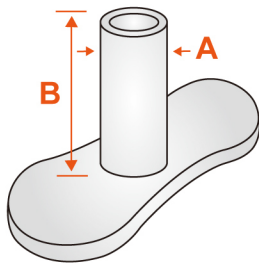
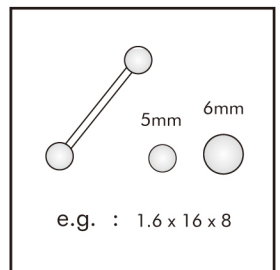
BCR | SIZE : A x B x C

A : Wire Thickness B : Wire Diameter C : Ball Diameter



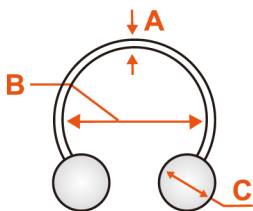
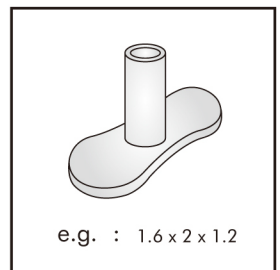
BARBELL | SIZE : A x B x C

A : Wire Thickness B : Wire Length C : Ball Diameter



DERMAL ANCHORS | SIZE : A x B

A : Stem Thickness B : Stem Length



CIRCULAR | SIZE : A x B x C

A : Wire Thickness B : Wire Length C : Ball Diameter

