## FIND YOUR PERFECT MATCH

The general rule for finding your bracelet size is to add 2 cm ( 0.8 in ) to your
wrist size measurements. If you prefer a looser fit, you may wish to size up. You'll need: - Flexible measuring tape or ruler - string or strip of paper - Pen or marker.

1. Cut a piece string or paper to a length of around $20-25 \mathrm{~cm}$.
2. Wrap the string around your wrist, just above your wrist bone. Pull until it sits comfortably - not too tight, but not so loose that it could slip over your hand. Personal preference will also come into play here, depending whether you want a closer fit or a loose fit to be slung low over your hand.
3. Use a pen to mark the overlapping parts of the string or paper.
4. Lay the string/paper out flat against a ruler or tape measure, and measure between the end of the string and the point you have marked.

This measurement provides your wrist circumference.
Please note, if you're shopping for a bangle which is designed to slip on and doesn't feature a hinge to open and close, you'll need to allow a little extra space for your bangle to slip over your hand.

BANGLE SIZE GUIDE

| Bangle <br> Size | S/M/L | Diameters in <br> Inches | Diameters in <br> Millileters | Circumference in <br> Inches | Circumference in <br> Millimeters |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2-2$ | VERY SMALL | $2.125^{\prime \prime}$ | 54 | $6.67^{\prime \prime}$ | 169.4 |
| $2-4$ | SMALL | $2.25^{\prime \prime}$ | 57.2 | $7.06^{\prime \prime}$ | 179.6 |
| $2-6$ | MEDIUM | $2.375^{\prime \prime}$ | 60.3 | $7.46^{\prime \prime}$ | 189.5 |
| $2-8$ | MEDIUM <br> PLUS | $2.5^{\prime \prime}$ | 63.5 | $7.85^{\prime \prime}$ | 199.4 |
| $2-10$ | LARGE | $2.265^{\prime \prime}$ | 66.7 | $8.24^{\prime \prime}$ | 209.3 |

Bracelet Sizing
Bracelet Size Conversion Chart


| Bracelet Size | Extra Small | Small | Medium | Large | Extra Large |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wrist Size | $6.5^{\prime \prime}$ | $7^{\prime \prime}$ | $7.5^{\prime \prime}$ | $8^{\prime \prime}$ | $8.5^{\prime \prime}$ |

