## Measuring Connector Length



Start the measuring tape on the inside of the cuff, just under the band.


Hold connector so that it is straight and in-shape. There is no need to pull or tighten the connector. Hold the tape measure across the length to measure.

Finish the measuring tape on the inside of the cuff, just under the band. In this case, the connector is $800 \mathrm{~mm}\left(31^{\prime \prime} \approx\right)$


## TOLERANCES

All connectors are cut and welded individually to ensure quality. There can be a slight variation on length within the tolerances listed below.

Length: $80 \mathrm{~mm}-250 \mathrm{~mm}\left(3^{\prime \prime}-10^{\prime \prime} \approx\right)$ tolerance: -0 mm to $+5 \mathrm{~mm}\left(-0^{\prime \prime}-+13 / 64^{\prime \prime} \approx\right)$ Length: $300 \mathrm{~mm}-800 \mathrm{~mm}\left(12^{\prime \prime}-31^{\prime \prime} \approx\right)$ tolerance: -0 mm to $+10 \mathrm{~mm}\left(-0^{\prime \prime}-+25 / 64^{\prime \prime} \approx\right)$ Length: $800 \mathrm{~mm}+\left(31^{\prime \prime}+\approx\right)$ tolerance: -0 mm to $+20 \mathrm{~mm}\left(-0^{\prime \prime}-+25 / 3{ }^{\prime \prime} \approx\right)$

