



The Quilter's Rule Equilateral Triangles are specially designed as an ideal measuring companion for use with rotary cutters. Simple and easy to use, these triangles have 60 degree and 30 degree angles and have measurements for both Altitude Equilateral Triangles and Base Equilateral Triangles.

How to use:

- 1.) Using the base (the edge opposite the 60 degree mark) of the Equilateral Triangle, mark or cut with rotary cutter across your fabric for a straight edge.
- 2.) Simply slide Equilateral Triangle down from the mark or cut just made to the desired triangle size and mark or cut with rotary cutter along the two outside edges to complete your triangle.

Altitude Equilateral Triangles (Altitude is the height of your triangle) use the measurement line that runs from the middle of the 60 degree end to the base. To cut a 2" altitude equilateral triangle, cut a straight edge on your fabric using the base of the Equilateral Triangle, then slide Equilateral Triangle down the middle of the fabric until the 2" line is on your straight edge of your fabric and cut around the two outside edges.

Base Equilateral Triangles (Base is the length of one side of your triangle) use the measurement along the left side, off the 30 degree end. To cut a 2" base equilateral triangle, turn the Equilateral Triangle so that a 30 degree end (either corner opposite the 60 degree end) is at the top. Place a small piece of masking tape at the 2 1/4" line (running along the left side). Cut a straight edge on your fabric at the bottom of the Equilateral Triangle. Slide Equilateral Triangle to desired size and cut the two outside edges.

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