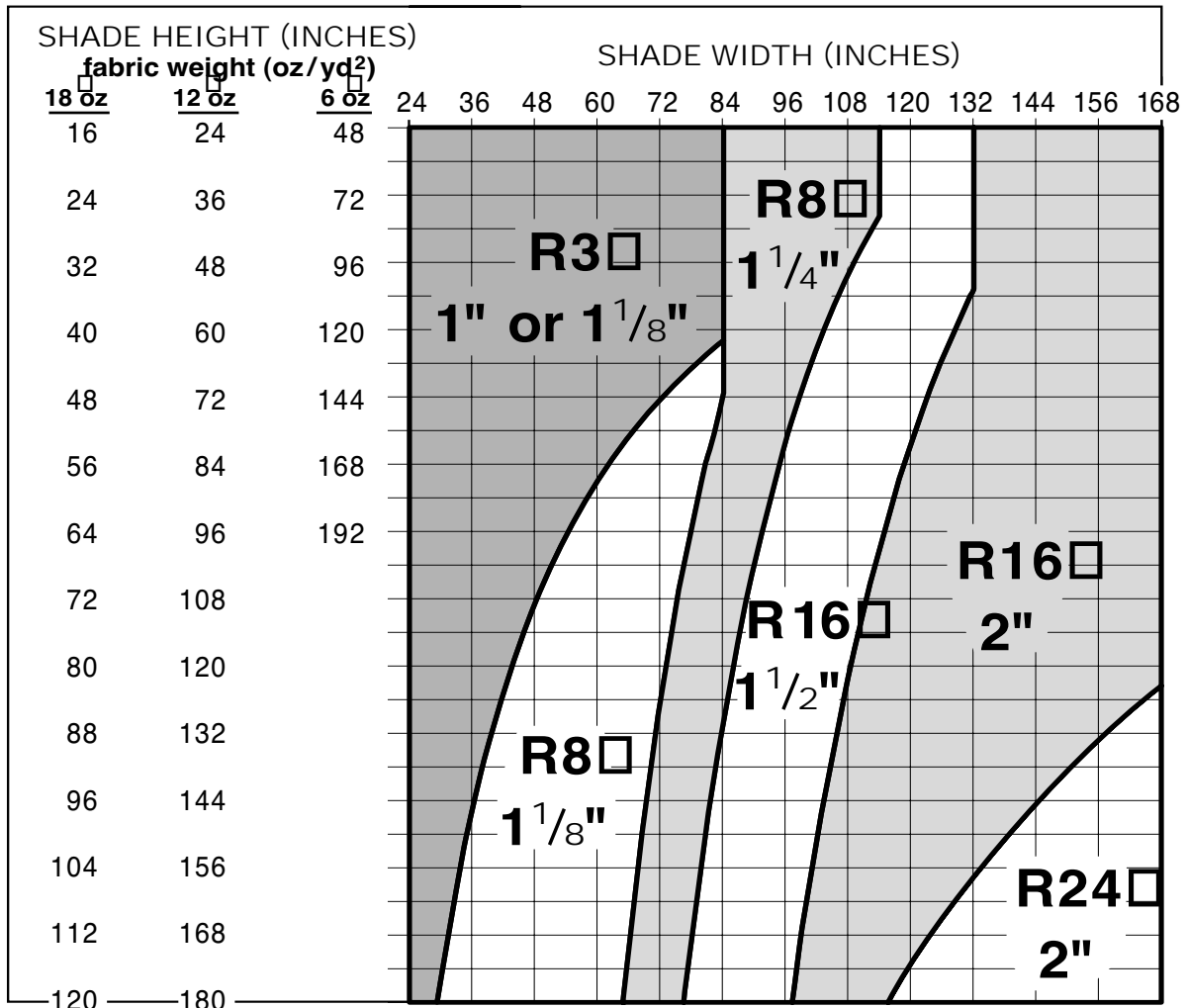
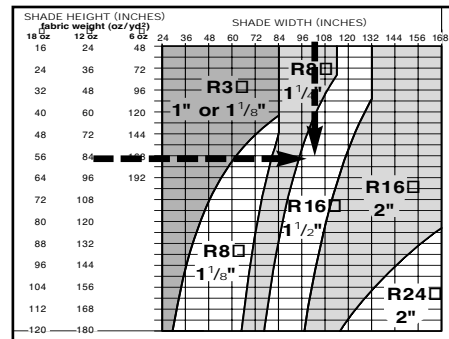


RollEase Roller Shade - Selecting Clutch and Tube Sizes

1. **IN THE LEFT HALF OF THE CHART**, find the column appropriate for the shade's fabric. Read down that column until you reach the approximate height of the shade.
2. **FOLLOW STRAIGHT ACROSS** to the right half of the chart, as far as the vertical line that represents the shade's width.
3. **THE CLUTCH AND TUBE SIZES SHOWN ARE THE MINIMUM** you may use for that shade. You may, of course, use a heavier clutch or a larger tube. But using a lighter clutch might lead to clutch failure. Using a smaller tube might lead to bowing of the tube.



EXAMPLE. What is the smallest clutch-and-tube combination for a 12 oz. shade that is 100" wide and 84" tall? The arrows (in the small chart at right) that start from height = 84" and width = 100" show this to be an R16 clutch in 1 1/2" tube.



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