

ONDURA®

Calculating Materials

(See ONDURA Installation Guide for more information.)

Sheets/Tiles

Find total area; divide by 100 (to get number of squares)

Multiply this by 4.5 for total sheets (24 for total tiles)

(L x W)

100 X 4.5 (total sheets) or 24 (total tiles)

Closure Strips

Total the length of the eaves plus twice the length of the ridges, plus 4 times the length of hips and valleys. Multiply by 12 (to get inches), divide by 44 (length in inches of each strip)

$$\frac{\{(2XR + 4XV + 4xH + EAVES) \times 12\}}{44}$$

(Note: Closures are sold in packs of 4)

Ridge Caps

6'7" Ridge Cap: Add length of all ridges in feet, divide by 6

Ridge Tile: Estimate one tile per linear foot of ridge

Nails

Sheets:

26 per sheet

38 per ridge cap

Tiles:

5 shingle roofing nails per tile

7 ONDURA nails per tile installed along eave and ridge rows

7 ONDURA nails per remainder of tiles