

(See Ondura Installation Guide for more information.)

Specifications

Sheet

Size: 48" wide, 79" long, 1 3/8" depth (26.33 sq. ft. per sheet)

Weight: 18 lbs. per sheet

81 lbs. per square

Covered Square (100 sq. ft.) = $4 \frac{1}{2}$ sheets

Colors: Red White Brown Tan

Black Green Gray Blue

Slope: 3" in 12" or steeper is recommended

Ridge Caps: 12 1/2" or 19 1/4" wide, 79" long

7" end lap

38 nails per cap

Nails: 1 box of 100-3" nails per 4 sheets

Tile

Size: 48" wide x 19 3/4" long (4 tiles cut from one Ondura sheet)

Weight: 4 1/2 lbs. each

108 lbs. per square

Covered Square (100 sq. ft.) = 24 tiles



(See Ondura Installation Guide for more information.)

Estimating Guide

Sheets:

4.5 Sheets = 100 sq. ft.
26 nails per sheet
38 nails per ridge cap
1 box nails per 4 sheets
Ridge Caps = 6' coverage each

Tiles:

24 tile (6 sheets) = 100 sq. ft. Shingle nails per tile = 12 Ondura nails per tile = 3 Along ridge and eave = 12 Ridge Tile = Approx. 1 linear foot of coverage each

Sheets and Tile:

Closure Strips: Length of eaves plus 2x the length of ridges, plus 4x the length of hips and valleys, divided by 44", equals number of closure strips needed

Installation Tips

Slope: Recommended - 3:12

Purlin Spacing: Standard - 24" on center

Heavy snow areas - 18" or 12" on center

Cutting: Across corrugation: Circular saw with carbide bit blade

Parallel to corrugation: Utility knife

Overlap: 1 corrugation on sides

7" vertical lap

Valleys: Install minimum 24" wide metal flashing

Cut sheet/tile to fit the angle of the valley