CEMENT BARREL TILE

ROOF UNIT OF MEASUREMENT: 1 SQUARE = 100 SQUARE FEET

| Average Tile Roof | Average Cost | PRO's | CON's |
|-----------------------|-------------------------|-------------------------|-------------------------|
| Square Footage | Per Square | | |
| Example: | \$1,322.00 | Insulating Quality is | Manufacturers are not |
| Magnolia Model | Per Square | Very Good. | producing white. |
| Approx. 1,500 Sq. Ft. | Average Cost: | Approx. 25 years before | Can take 6 months or |
| Plus an additional | \$22,474.00 | needing to be replaced. | longer to get. |
| 12 percent for waste. | could be more or less | May offer a higher | White tile comes at a |
| 17 Squares Needed | depending on contractor | resale value. | premium cost. |
| | | Wind resistent up to | Tile has become cost |
| | | 165 mph. | prohibitive for most |
| | | | home owners. |
| | | | Colors not always |
| | | | available. |
| | | | Tile easily breaks when |
| | | | walked on. |
| | | | Won't stay clean. Mold |
| | | | and Mildew builds up |
| | | | over time. |
| | | | Allows moisture to run |
| | | | under tile. |
| | | | Bats and Wasps make |
| | | | their home under tiles. |

METAL STANDING SEAM

FLAT AND RIDGED

| Average Metal Roof Square Footage | Average Cost Per Square | PRO's | CON's |
|-----------------------------------|-------------------------|--------------------------|------------------------|
| Example: | \$550 to \$1,200 | Usually available in | Metal Barrel Tile and |
| Magnolia Model | Per Square | 1 to 2 weeks. | Shingle Shake Profiles |
| Approx. 1,500 Sq. Ft. | Average Cost: | Approx. 30+ years before | not as Durable. |
| Plus an additional | \$9,350 to | needing to be replaced. | |
| 12 percent for waste. | \$20,400.00 | Ridged material has a | |
| 17 Squares Needed | depending on contractor | radient insulator | |
| | | under metal. | |
| | | Aesthetically pleasing | |
| | | to look at. | |
| | | Will not fade, good for | |
| | | resale value. | |
| | | Rain keeps it clean, | |
| | | hail resistent. | |
| | | Wind resistent up to | |
| | | 165 mph. | |
| | | Reflects heat, radient | |
| | | under metal adds to | |
| | | insulation value. | |
| | | | |
| | | | |

ARCHITECTUAL ASPHALT SHINGLE

| Average Metal Roof Square Footage | Average Cost Per Square | PRO's | CON's |
|-----------------------------------|----------------------------|----------------------|---------------------|
| Example: | \$400 to \$600 | Availability of | Shorter Life Span |
| Magnolia Model | Per Square | Material & Supplies. | 10 to 20 years. |
| Approx. 1,500 Sq. Ft. | Average Cost: | Cost Effective. | Not good in high |
| Plus an additional | \$6,800to | Less than half the | winds. |
| 12 percent for waste. | \$10,200.00 | cost of other | Absorbs Heat, |
| 17 Squares Needed | depending on contractor | roofing materials. | leading to higher |
| | | | electric usage. |
| | | | Stains and Fades |
| | | | with age. |
| | | | Not Fire Resistent. |
| | | | |
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CEMENT BARREL TILE

| Average Tile Roof Square Footage | Average Cost Per Square | PRO's | CON's |
|-------------------------------------|------------------------------|-------------------------|-----------------------------|
| Example: | \$1,322.00 Per Square | Insulating Quality is | Manufacturers are not |
| Magnolia Model | | Very Good. | producing white. |
| Approx. 1,500 Sq. Ft. | Average Cost: | Approx. 25 years before | Can take 6 months or |
| Plus an additional | \$22,474.00 | needing to be replaced. | longer to get. |
| 12 percent for waste. | could be more or less | May offer a higher | White tile comes at a |
| 17 Squares Needed | depending on contractor. | resale value. | premium cost. |
| | | Wind resistent up to | Tile has become cost |
| | | 165 mph. | prohibitive for most |
| | | | home owners. |
| | | | Colors not always |
| | | | available. |
| | | | Tile easily breaks when |
| | | | walked on. |
| | | | Won't stay clean. Mold and |
| | | | Mildew builds up over time. |
| | | | Allows moisture to run |
| | | | under tile. |
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METAL STANDING SEAM

FLAT AND RIDGED

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| Approx. 1,500 Sq. Ft. | Average Cost: | Approx. 30+ years before | not as Durable. |
| Plus an additional | \$9,350 to \$20,400.00 | needing to be replaced. | |
| 12 percent for waste. | could be more or less | Ridged material has a | |
| 17 Squares Needed | depending on contractor. | radient insulator under metal. | |
| | | Aesthetically pleasing to | |
| | | look at. | |
| | | Will not fade, good for | |
| | | resale value. | |
| | | Rain keeps it clean, hail | |
| | | resistent. | |
| | | Wind resistent up to 165 mph. | |
| | | Reflects heat, radient under | |
| | | metal adds to insulation value. | |

ARCHITECTUAL ASPHALT SHINGLE

| Average Tile Roof Square Footage | Average Cost Per Square | PRO's | CON's |
|-------------------------------------|-------------------------|----------------------------|----------------------------|
| Example: | \$400 to \$600 | Availability of | Shorter Life Span |
| Magnolia Model | Per Square | Material & Supplies. | 10 to 20 years. |
| Approx. 1,500 Sq. Ft. | Average Cost: | Cost Effective. | Absorbs Heat, leading to |
| Plus an additional | \$6,800 to \$10,200.00 | Less than half the cost of | higher electric usage. |
| 12 percent for waste. | depending on contractor | other roofing materials. | Stains and Fades with age. |
| 17 Squares Needed | | | Not Fire Resistent. |