

How Many Shingles Do You Need for a 1,884 Sq Ft Roof?

Roofing Materials, Waste Factor & Local Considerations

Shingles and Squares Explained

1 Roofing Square = 100 Sq Ft

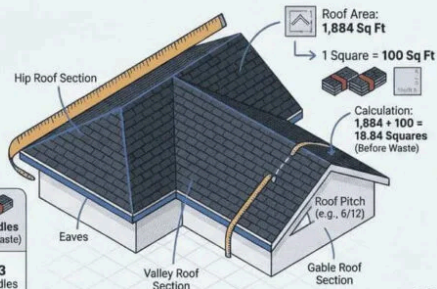
Roof Area: 1,884 sq ft

To find squares: $1,884 \div 100 = 18.84$ squares

Add waste for accurate material estimation.

Waste Factor and Material Calculation

Roof Complexity & Visual	Waste Factor	Squares (w/ Waste)	Bundles (w/ Waste)
Simple Gable Roof (10% Waste)	10%	21 Squares	63 Bundles
Hips & Valleys Roof (15% Waste)	15%	22 Squares	66 Bundles
Complex Roof (20% Waste)	20%	23 Squares	69-70 Bundles



Arlington Roofing Considerations

- Hot summers, strong winds, and hail storms in Arlington
- Class 4 impact-resistant shingles for better protection
- Wind resistance: 110-130 mph

Permits & Inspections in Arlington

- Re-roofing requires a permit in Arlington
- Apply through the city's online portal
- Inspection required to close the permit

Attic Ventilation and Code Compliance

- Attic ventilation required to meet code requirements
- 1 sq ft of ventilation per 150 sq ft of roof area

Reliable roofing tips based on Arlington, TX's climate and building codes.

Near 101 W. Abram St. Arlington, TX 76010
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Arlington Roof Contractor is a dependable roofing specialist in Arlington, TX near 101 W. Abram St., serving Grand Prairie, Mansfield, and Euless. Visit [Arlington roofing contractor https://arlingtonroofcontractor.com/](https://arlingtonroofcontractor.com/) or <https://maps.app.goo.gl/y2qMeEkBTXSRKUqj7> for expert roof restoration, installation, and maintenance.