

Roofing Materials Checklist & Shopping List

Everything a typical asphalt-shingle re-roof needs, with the coverage per bundle, roll and piece our calculators use, so you can fill in quantities before you shop.

Job	_____	Roof area (sq ft)	_____
Order squares (with waste)	_____	Supplier / delivery date	_____

Main materials

✓	Item	Sold as	Coverage used by our calculators	Qty	Price
☐	Architectural or 3-tab shingles	Bundle	3 bundles per square (33.3 sq ft each)		
☐	Synthetic underlayment	Roll	Coverage printed on the roll; our default is 1,000 sq ft (10 squares) + 10% laps		
☐	Felt underlayment (if used)	Roll	Use the coverage on the roll label (our calculator's default is 400 sq ft)		
☐	Ice and water barrier	Roll	Eaves, valleys and penetrations where your code requires it		
☐	Drip edge	10 ft piece	Eaves + rakes + 10%		
☐	Starter strip shingles	Bundle	Ft per bundle on the wrapper (about 105 ft default)		
☐	Hip and ridge cap	Bundle	About 33.3 linear ft per bundle		
☐	Roofing nails (1-1/4 in typical)	Box / lb	4 nails per shingle (6 in high-wind areas); ~140 nails per lb		
☐	Roof deck sheathing for repairs	Sheet	32 sq ft per 4 × 8 sheet		

Flashing and ventilation

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| ☐ Step flashing (walls, chimney sides) | ☐ Ridge vent (ft) or box vents (count) |
| ☐ Counter / chimney flashing | ☐ Intake: soffit vents or edge vents |
| ☐ Valley metal or valley underlayment | ☐ Roof sealant / flashing cement |
| ☐ Pipe boots for every plumbing vent | ☐ Skylight flashing kit |

Tools and safety

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|---|---|
| ☐ Fall-protection harness, anchor and rope | ☐ Tear-off shovel / pry bar |
| ☐ Ladder rated for the job, tied off | ☐ Tarps and magnetic nail sweeper |
| ☐ Roofing nailer + compressor, or hammer | ☐ Dumpster or haul-away booked |
| ☐ Utility knife with hook blades | ☐ Gloves, eye protection, soft-soled shoes |
| ☐ Chalk line and tape measure | ☐ Permit pulled (if required) |

Quantities: use the coverage printed on each product's wrapper when it differs from the figures above. Nail count and placement, underlayment type and ice-barrier zones are set by the shingle manufacturer's instructions and your local code.