

DEPARTMENT OF INDUSTRIAL RELATIONS

Division of Labor Statistics and Research

455 Golden Gate Avenue, 9<sup>th</sup> Floor  
San Francisco, CA 94102

ADDRESS REPLY TO:

*San Francisco* P.O. Box 420603  
CA 94142-0603



SCOPE OF WORK PROVISION

FOR

**ROOFER**

IN

LAKE AND MENDOCINO COUNTIES

The information in this packet is not based on a collective bargaining agreement.

Source:

Dictionary of Occupational Titles, Fourth Edition, Revised 1991  
O\*NET 98, The Occupational Information Network, Viewer Version 1.0

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February 22, 2007

## ADVISORY SCOPE OF WORK

Please note that this advisory scope of work does not apply for metal roofing systems work in the counties where we have issued prevailing wage rates for the Metal Roofing Systems Installer. Please refer to the statewide general prevailing wage determinations for the Metal Roofing Systems Installer on pages 2J to 2J-15.

United States Department of Labor  
Office of Administrative Law Judges Law Library



**DICTIONARY OF OCCUPATIONAL TITLES**  
**Fourth Edition, Revised 1991**

**866.381-010 ROOFER (construction)**

Covers roofs with roofing materials other than sheet metal, such as composition shingles or sheets, wood shingles, or asphalt and gravel, to waterproof roofs: Cuts roofing paper to size, using knife, and nails or staples it to roof in overlapping strips to form base for roofing materials. Aligns roofing material with edge of roof, and overlaps successive layers, gauging distance of overlap with chalkline, gauge on shingling hatchet, or by lines on shingles. Fastens composition shingles or sheets to roof with asphalt, cement, or nails. Punches holes in slate, tile, terra cotta, or wooden shingles, using punch and hammer. Cuts strips of flashing and fits them into angles formed by walls, vents, and intersecting roof surfaces. When applying asphalt or tar and gravel to roof, mops or pours hot asphalt or tar onto roof base. Applies alternate layers of hot asphalt or tar and roofing paper until roof covering is as specified. Applies gravel or pebbles over top layer, using rake or stiff-bristled broom. May construct and attach prefabricated roof sections to rafters [CARPENTER (construction)]. May attach shingles to exterior walls and apply roofing paper and tar to shower pans, decks, and promenades to waterproof surfaces. When specializing in one type of roofing materials, is designated according to specialty as Aluminum-Shingle Roofer (construction); Asbestos-Shingle Roofer (construction); Asphalt, Tar, And Gravel Roofer (construction); Composition Roofer (construction); Roofer, Gypsum (construction); Slate Roofer (construction); Tile-And-Terra-Cotta Roofer (construction); Wood-Shingle Roofer (construction).  
*GOE: 05.10.01 STRENGTH: M GED: R3 M2 L2 SVP: 7 DLU: 77*



### 87808      Roofers

**Definition**      Cover roofs of structures with slate, asphalt, aluminum, wood, and related materials, using brushes, knives, punches, hammers, and other tools. May spray roofs, sidings, and walls with material to bind, seal, insulate, or soundproof sections of structures.

#### **Tasks**

1. Fastens composition shingles or sheets to roof with asphalt, cement, or nails.
2. Applies alternate layers of hot asphalt or tar and roofing paper until roof covering is completed as specified.
3. Aligns roofing material with edge of roof.
4. Overlaps successive layers of roofing material, determining distance of overlap, using chalkline, gauge on shingling hatchet, or lines on shingles.
5. Cuts strips of flashing and fits them into angles formed by walls, vents, and intersecting roof surfaces.
6. Mops or pours hot asphalt or tar onto roof base when applying asphalt or tar and gravel to roof.
7. Applies gravel or pebbles over top layer, using rake or stiff-bristled broom.
8. Cuts roofing paper to size and nails or staples paper to roof in overlapping strips to form base for roofing materials.
9. Punches holes in slate, tile, terra cotta, or wooden shingles, using punch and hammer.
10. Insulates, soundproofs, and seals buildings with foam, using spray gun, air compressor, and heater.
11. Removes snow, water, or debris from roofs prior to applying roofing materials.
12. Cleans and maintains equipment.