

CEILING / ROOF INSULATION

25	Yes	No		Gaps between studs larger than 1/8" the cavity must be filled with insulation or foam.
26	Yes	No	NA	Batts: no gaps/voids/depressions greater than 3/4". (NA for other forms of insulation)
27	Yes	No	NA	Batts: voids/depressions less than 3/4" allowed as long as the area is not greater than 10% of the surface area for each stud bay. (NA for other forms of insulation)
28	Yes	No	NA	Loose Fill: NO gaps or voids allowed. (NA for other forms of insulation)
29	Yes	No		All ceiling/roof insulation installed to uniformly fit the cavity side-to-side and end-to-end.
30	Yes	No		Insulation in full contact with the ceiling/roof, NO gaps.
31	Yes	No		Insulation in contact with air barrier.
32	Yes	No	NA	Batts: cut to fit around wiring and plumbing, or split (delaminated). (NA for other forms of insulation)
33	Yes	No	NA	Batts taller than bottom chord must expand over the bottom chord or additional insulation installed so bottom chord not visible. (NA for other forms of insulation)
34	Yes	No	NA	Batts cut to fit around ALL webbing. No gaps allowed between webbing and batts. (NA for other forms of insulation)
35	Yes	No	NA	SPF: list the required ceiling R-value from CF-1R, R-____. Required depth of insulation for ccSPF (required R-value____/ 5.8R = ____ inches), or required depth of ocSPF (required R-value____/ 3.6 = ____ inches). (NA for other forms of insulation)
36	Yes	No	NA	SPF: measure thickness of ceiling insulation in 6 random areas. Minimum thickness for ccSPF shall be no more than 1/2 inch less than the required thickness listed above. Minimum thickness for ocSPF shall be no more than 1 inch less than the required thickness listed above. (NA for other forms of insulation)
37	Yes	No	NA	HVAC Platform and Catwalks – insulated to R-value equal to ceiling R-value listed on CF-1R. If less insulation installed then called out on CF-1R. (NA if no platform or catwalks)
38	Yes	No	NA	Attic access gasketed. (NA if no attic access)
39	Yes	No	NA	Attic access insulated with rigid foam or batt insulation using adhesive or mechanical fastener. Attic access door R-value equal to ceiling R-value listed on CF-1R. If less insulation installed then called out on CF-1R. (NA if no attic access)
40	Yes	No	NA	Recessed light fixtures covered full depth with insulation. If SPF used then other forms of insulation used to cover or enclose fixture in a box fabricated from 1/2-inch plywood, 18 ga. sheet metal, 1/4-inch hard board or drywall. SPF or other insulation then covers light fixture to full depth. (NA if no recessed light fixtures)
41	Yes	No	NA	All recessed light fixtures in non conditioned space are IC rated and air tight (AT). (NA if no recessed fixtures)
42	Yes	No	NA	All recessed light fixtures are sealed with a gasket or caulk between the housing and the ceiling. (NA if no recessed light fixtures)
43	Yes	No		Ceiling insulation equal to or greater than what is listed on the CF-1R.
44	Yes	No	NA	Loose Fill: Minimum thickness required to meet the stated R-value listed on CF-1R. Insulation rulers visible for verifying the installed R-value for blown in insulation. (NA for other forms of insulation)
45	Yes	No	NA	Loose Fill: insulation uniformly covers the entire ceiling (or roof) area from outside of all exterior walls. (NA for other forms of insulation)
46	Yes	No	NA	Weight of Mineral-Fiber Loose-fill Is sample weight (lb./ft²) the same as or greater than required weight (lb./ft²) (NA for other forms of insulation)
47	Yes	No	NA	Thickness - ALL Loose-Fill Insulation Is Installed Thickness the same as or greater than Required Thickness? (NA for other forms of insulation)

GARAGE ROOF/CEILING INSULATION FOR TWO STORIES(no conditioned space over garage)

48	Yes	No	NA	Insulation installed at rim joists against the air barrier in the garage to house transition (between floors). (NA if conditioned space over garage or single story).
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GARAGE ROOF/CEILING INSULATION FOR TWO STORIES(conditioned space over garage)

49	Yes	No	NA	If insulation is installed at subfloor above garage - then insulation must also be installed at joists against the air barrier in the garage to house transition (between floors) and to R-value as specified on CF-1R. (NA if no conditioned space over garage or single story)
50	Yes	No	NA	If insulation is installed on ceiling of garage - then the joists to the outside (front, and both sides) must be insulated to the R-value specified on CF-1R. (NA if no conditioned space over garage or single story)