

Oregon Mechanical Specialty Code 2025 edition

The following is errata for the published 2025 Oregon Mechanical Specialty Code (OMSC).

The division issues errata for an adopted specialty code when there is a mistake in the printing of the integrated codebook, or a referenced section needs to be corrected in alignment with another section or code.

Changes are denoted as follows:

Blue/underline: added language to printed 2025 OMSC

~~Red/strikethrough~~: deleted language from printed 2025 OMSC

Chapter 5 Commercial Kitchen Hoods

Section 507.2.11

507.2.11 Fire suppression systems. A Type I hood shall be provided with an *approved* automatic fire suppression system complying with ~~Section 904.12 of~~ the *Building Code*.

Appendix C Fuel Gas

Section C406.4.1

C406.4.1 Test pressure. Gas piping systems under 14 inches w.c. pressure shall be tested at a pressure of not less than 10 pounds per square inch (69 kPa) gauge. Test pressures shall be held for not less than 15 minutes with no perceptible drop in pressure. For welded piping and piping carrying gas at pressures exceeding 14 inches w.c. pressure, the test pressure shall be at least 60 pounds per square inch (0.0422 kg/mm²) for not less than 30 minutes.

Exception: Testing, inspection and purging of LP-gas piping systems performed by using NFPA 54 shall be permitted.