



OKLAHOMA

Uniform Building Code Commission Staff Comment Form - [FGMP 14](#)

FGMP Technical Committee

Review of the 2021 Editions of the International Fuel Gas Code® (IFGC®), International Mechanical Code® (IMC®), International Plumbing Code® (IPC®)

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Code Change Information

Originating Committee: FGMP 2015

Code Modified: [2018 IMC](#)

Original Comment Form Number: FGMP 72

Rule Number: [748:20-14-10 \(2\)](#)

Which area of the code (Section, Table, Figure) was revised?

[Chapter 5, Section 506.3.1.1](#)

Page Number: [5-12](#)

Previous Change:

506.3.1.1 Grease duct materials. Grease ducts serving Type I hoods shall be constructed of non-galvanized carbon steel having a minimum thickness of 0.0575 inch (1.463 mm) (No. 16 gage) or stainless steel not less than 0.0450 inch (1.14 mm) (No. 18 gage) in thickness. **Exception:** Factory-built commercial kitchen grease ducts listed and labeled in accordance with UL 1978 and installed in accordance with Section 304.1.

Historical information

This section was modified by the 2015 FGMP committee to provide clarity to the section and bring it in line with the terminology used in NFPA 96. The change does not exist in the 2021 code.