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The 2012 International Fuel Gas Code (IFGC) provides innovative regulations for the design and installation of fuel gas systems. A variety of support references developed by code experts will assist designers, inspectors, plans examiners, contractors, installers, instructors, students and others who use the 2012 IFGC.

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The International Fuel Gas Code®, in this 2012 edition, is designed to meet these needs through model code regulations that safeguard the public health and safety in all communities, large and small.

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The 2012 INTERNATIONAL FUEL GAS CODE SOFTBOUND VERSION sets forth requirements that address the design and installation of fuel gas systems and gas-fired appliances, based on the most current information and technology available. The requirements are performance-driven, making this an effective tool and valuable addition to a user's code products. Publication Year.

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2012 International Fuel Gas Code

The 2012 INTERNATIONAL FUEL GAS CODE® COMMENTARY accomplishes this by pairing the code's full text with in-depth commentaries that explore the regulations it contains. These commentaries delve into the rationale for various provisions, strategies for applying them in the real world, and the consequences that may result if they are not followed.

Details requirements that address the design and installation of fuel gas systems and gas-fired appliances.

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It's never been easier to access the most frequently referenced sections of the 2012 INTERNATIONAL FUEL GAS CODE. TURBO TABS have been methodically designed by industry-leading experts and contain current, practical, and relevant information as it pertains to the IFGC. The end result is an organized guide that provides students with quick, at-your-fingertips information. Check out our app, DEWALT Mobile Pro(tm). This free app is a construction calculator with integrated reference materials and access to hundreds of additional calculations as add-ons. To learn more, visit dewalt.com/mobilepro.

A must-have for anyone seeking to advance their knowledge of the 2012 International Fuel Gas Code (IFGC), this book examines both the technical requirements of the code and its practical implications. The 2015 INTERNATIONAL FUEL GAS CODE COMMENTARY accomplishes this by pairing the code's full text with in-depth commentaries that explore the regulations it contains. These commentaries delve into the rationale for various provisions, strategies for applying them in the real world, and the consequences that may result if they are not followed. The book uses a clear, straightforward writing style that will demystify the code and instill a solid working knowledge of its requirements for code officials, engineers, architects, inspectors, plan examiners, contractors, and anyone who works closely with the 2015 IFGC.

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Addresses the design and installation of fuel gas systems and gas fired appliances through prescriptive and performance requirements. Key changes in the 2021 IFGC include: The termination of concealed condensate piping requires marking to indicate if it is the primary drain or the secondary drain. Press-connect joints are acceptable for high pressure (over 5 psi) applications indoors. Commercial cooking appliances are not allowed within dwelling units.

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