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Please contact CSA Information Products Sales or visit for information about the CSA This interactive standard contains the CSA B Natural gas and propane installation code, integrated directly with CSA BHB Natural gas and propane code Natural gas and propane installation code (Includes update 1) Applies to the installation of (a) appliances, equipment, components, and accessories where gas is to be used for the B Natural Gas and Propane Installation Code. Note: Some modular or RTM homes come with furnaces certified CSA-B- Natural gas and propane installation code. This code provides the minimum requirements for the installation of natural gas and propane appliances and Recommendations, Interpretations and Rationale. NOTE: The B covers both Natural Gas and Propane Installations. New/Revised Manufactured Homes, per clause of CSA B All appliances must be certified for installation in Canada. Modular or Ready To Move (RTM) Homes*are constructed to The National Building Code and the installation of the gas appliances conform to the B Natural Gas and Propane Installation Code An important resource for gas and propane industry workers across Canada, the CSA B, Natural gas and propane installation code reflects the latest safety requirements and cutting-edge advances in industry technologies. Class II maximum outlet pressure of 1/2 psi (kPa). Note: General Instructions for CSA Standards are now called Updates. Key changes to the standard's scope and definitions, along with clauses consolidated from other standards, make the All appliances must be certified for installation in Canada. Where a clause is specific to one fuel the These materials prepare trainees to write applicable provincial exams for licensing to work as a natural gas and propane service technician, servicing appliances over MBtu/h The CSA-B Natural Gas and Propane Installation Code applies to the installation of appliances, equipment, components, and accessories where gas is used for fuel For purposes of this Standard, a line pressure regulator is rated for an inlet gas pressure of 2, 5, or psi (, or kPa) and is designed as either Class I or Class II as follows: Class I maximum outlet pressure of 1/2 psi (kPa).