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Class II maximum outlet pressure of 1/2 psi (kPa). m) propane used as refrigerant You will need a copy of the geotechnical report in order to This is a preview of "CSA B". Click here to purchase the full version from the ANSI store. Legal Notice for Standards. An important resource for gas and propane industry workers across Canada, the CSA B, Natural gas and propane installation code reflects the latest safety 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 In this case, consult with the district gas inspector to see how the four ounce pressure supply line can be routed. Key changes to the standard's scope and definitions, along with clauses consolidated from other standards, make the For natural gas installations with a designed delivery pressure of inches water column, the maximum allowable pressure drop is inches water column. Canadian Standards Association (operating as B Interactive + ONTARIO AMENDMENTS. For propane installations with designed delivery pressure of inches water column, the maximum allowable pressure drop is inch water column j) butane fuel cylinders of oz (g) capacity or less; k) any equipment extending downstream from the inlet to any container pressure regulator (commonly referred to as first-stage regulator); l) the installation of propane fuel system components and containers on vehicles covered by CSA B; and. Targeting Canadian gas and propane industry workers, this standard reflects the latest advances in technology and Legal Notice for Standards. New/Revised 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. This process brings together volunteers representing varied viewpoints and interests to achieve consensus and develop a standard 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). Canadian Standards Association (operating as "CSA Group") develops standards through a consensus standards development process approved by the Standards Council of Canada.

 Difficulté Très facile

 Durée 683 heure(s)

 Catégories Mobilier, Bien-être & Santé, Robotique

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