



Menu



# 3.0 Requirements



## 3.1 General Requirements

- a) This standard is written with the metric system of measurement followed by the U.S. Customary System of measurement in brackets.
- b) The system of measurement used in the project's original contract documents and architectural drawings will dictate which system of measurement within this standard is used for verification of compliance.
- c) The U.S. Customary measurement is typically a "soft" conversion of the metric measurement. In order to make the metric number more conceptually coherent and consistent, most conversions for less than 152.4 mm [6"] in dimension are "soft" converted to the nearest 0.1 mm. For measurements above 152.4 mm [6"], the "soft" value is converted to the nearest 1 mm.
- d) Where conflicts exist within this standard, the least restrictive requirement shall prevail.
- e) The following submittal requirements shall be met unless a project's contract documents indicate otherwise.

[2.0 Scope](#)

[3.2 Manufacturer / Supplier Responsibility](#)



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