

## PVC Sewer Fittings

### Specification Sheet

#### Overview

BOW PVC sewer fittings are made to the material, dimensional and performance requirements of CSA B182.1.

PVC sewer system (Pipe and fittings) is designed for: the collection of domestic waste and storm water under the concrete slab of a building; connection of subsoil drainage pipe around the foundation of the building to a sanitary drainage system; a building sewer and building storm sewer to the municipal sewer lateral at the property line and also used in septic fields.

The fittings are solvent weld to PVC sewer pipe, made to CSA B182.1.

Solvent cement must comply with ASTM D2564 and be grey in color in Canada.

#### Technical Data

**Material:**

PVC cell classification 12454 or 13343 as specified in ASTM D1784.

#### Standards

CSA B182.1

NQ 3624-130-050

#### Listings

Listing holder: Bow Plumbing Group Inc.

NSF 14

cNSF® sewer



February 2024

Orbia's Building and Infrastructure business Wavin is an innovative solutions provider for the global building and infrastructure industry. Backed by more than 60 years of product development experience, Wavin is advancing life around the world by building healthy, sustainable environments for global citizens. Whether it's to improve the distribution of clean drinking water, to make sanitation accessible for everyone, to create climate resilient cities, or to design comfortable living spaces, Wavin collaborates with municipal leaders, engineers, contractors, and installers to help future-proof communities, buildings and homes. Wavin has 12,000+ employees around 65 production sites worldwide, serving over 80 countries through a global sales and distribution network.

**Wavin** 950 Winter Street, South Entrance 1st Floor, Waltham, MA 02451, United States | 5700 Côte de Liesse Montréal, QC H4T 1B1  
Phone CAN 514-735-7585 / 1800-561-1169 | US 514-735-3632 / 1800-763-3632 | E-mail wavin.northamerica@wavin.com | wavin.us

© 2023 Wavin Wavin reserves the right to make alterations without prior notice. Due to continuous product development, changes in technical specifications may change. Installation must comply with the installation instructions.