

TOP 5 REASONS Engineers Choose RadonX™ SOIL GAS VENTING



01

CODE COMPLIANCE

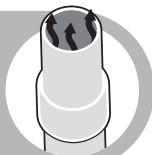
Complies with relevant industry standards and national building code. Flame-Spread Rating of not greater than 25. Includes warning label and bilingual print lines for easy identification.



02

ENGINEERED TO LAST

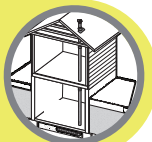
Tested for gas leakage, torque, pull-out and combustibility under ULC S636. Solvent welded joints remain gas-tight over service life of system.



03

FIRST COMPLETE ENGINEERED PVC SOLUTION

Specifically designed, tested and labeled to collect and vent soil gas from sub-slab area and help reduce indoor radon levels.



04

IMPROVED AIRFLOW

Unique collector pipe perforation design improves airflow to stack and reduces risk of clogging.



05

THIRD-PARTY TESTING

Achieved highest volume of airflow in stack and largest depressurization in sub-slab area compared to alternative pipes.



RadonX™, from IPEX, is Canada's first engineered PVC soil gas venting system designed to safely collect and vent soil gas before it enters the home. It's a complete solution consisting of uniquely perforated gas collector pipes, venting pipes, fittings, accessories and solvent cement.



RadonX™
SOIL GAS VENTING

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