



# POTABLE TUBING

**POLYETHYLENE OF RAISED TEMPERATURE (PE-RT) RESISTANCE**

## APPLICATIONS

VIPERT Potable is ideal for Residential and Commercial potable hot and cold water distribution.

## VIPERT POTABLE SPECS

VIPERT Potable is available in a variety of sizes and colors.



<b>COILS</b>	100', 250', 300', 500', & 1000'
<b>DIAMETERS</b>	1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", & 2"
<b>LENGTHS</b>	20' (other sizes available by region)
<b>COLORS</b>	Blue, White, & Red

## CERTIFICATIONS AND LISTINGS

VIPERT Potable tubing and material has undergone all the required North American testing to ensure it is suitable for potable water distribution systems.



CAN/ULC-S101 Fire Endurance Tests of Building Construction and Materials  
UL263 Standard For Fire Tests of Building Construction and Materials



International Code Council - Evaluation Service. Plumbing, Mechanical and Fuel Gas  
Uniform Plumbing Code (UPC®)  
International Plumbing Code (IPC®)

**BMEC**  
**23-01-403**

Building Material Evaluation Commissions of Ontario. Building Code Act, 1992 (BCA)



ASTM F1960  
ASSE 1061  
ASTM F1807  
ASTM F2159



**Intertek**

ASTM E84: Standard Test Method for Surface Burning Characteristics of Building Materials  
CAN/ULC-S102.2: Standard Method of Test for Surface Burning Characteristics of building Materials



NSF/ANSI/CAN 61 (Potable Water)  
NSF/ANSI/CAN 372  
CSA B137.18  
ASTM F2769



# RADIANT TUBING

**POLYETHYLENE OF RAISED TEMPERATURE (PE-RT) RESISTANCE WITH OXY-BARRIER**

## APPLICATIONS

VIPERT Radiant is ideal for hydronic radiant heating, cooling and snow melting systems utilizing water or a water/glycol mix as the heat or cold transfer medium.

## VIPERT RADIANT SPECS

VIPERT Radiant is available in a variety of sizes and lengths.



<b>COILS</b>	100', 250', 300', 400', 500', 1000', & 1200'
<b>DIAMETERS</b>	3/8", 1/2", 5/8", 3/4", 1", 1-1/4", 1-1/2", & 2"
<b>LENGTHS</b>	20' (other sizes available by region)
<b>COLORS</b>	Green

## CERTIFICATIONS AND LISTINGS

VIPERT Radiant tubing has undergone all the required North American testing to ensure it is suitable for hydronic radiant heating, cooling and snow melting systems.



CAN/ULC-S101 Fire Endurance Tests of Building Construction and Materials  
UL263 Standard For Fire Tests of Building Construction and Materials



NSF-rfh  
ASTM F2623



Intertek

ASTM E84: Standard Test Method for Surface Burning Characteristics of Building Materials  
CAN/ULC-S102.2: Standard Method of Test for Surface Burning Characteristics of building Materials



International Code Council – Evaluation Service. Plumbing, Mechanical and Fuel Gas  
Uniform Mechanical Code (UMC®)  
International Mechanical Code (IMC®)

VIPERT.COM    cbsupplies.ca

(800) 665-1851    salesinfo@cbsupplies.ca

