VIPERT™
POTABLE

POTABLE TUBING

POLYETHYLENE-RAISED TEMPERATURE

STRIKING PERFORMANCE

VIPERT Potable performs like no other tubing in the market. Based on patented technology from The Dow Chemical Company, VIPERT provides increased flexibility, excellent hydrostatic strength at high temperatures and burst pressures that far surpass required industry standards. Manufactured by CB Supplies, VIPERT is designed to perform as well or better than any other flexible plastic tubing in the market today.

IMPROVED FLEXIBILITY

With relaxed memory you'll experience less spring back than PEX

25-YEAR WARRANTY

CB Supplies stands behind VIPERT with a 25 year warranty

COMPATIBLE WITH MANY POPULAR FITTING SYSTEMS

Use VIPERT with crimp fittings, F2080 cold expansion, push fittings or heat fusion

A SMALLER ENVIRONMENTAL FOOTPRINT

VIPERT is recyclable and requires less energy to be produced than PEX

STRENGTH & DURABILITY

Excellent hydrostatic strength at high temperatures and very high burst pressures

BUILT FOR EXTREME TEMPERATURES

Maintains excellent flexibility in extreme cold and hot environments

Manufactured by:

CB SUPPLIES

With:

Hypertherm
PE-RT resins by DOW

WWW.VIPERT.COM

(800) 665-1851
sales@cbsupplies.ca

VIPERT™ POTABLE

POTABLE TUBING

POLYETHYLENE-RAISED TEMPERATURE

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.

COILS	100' - 250' - 300' - 500' - 1000'
DIAMETERS	1/2" - 3/4" - 1"*
LENGTHS	12' and 20'
COLORS	Red - White - Blue

*More sizes to become available in the future.

CERTIFICATIONS

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

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

UL263 Standard For Fire Tests of Building Construction and Materials

ASTM E84: Standard Test Method for Surface Burning Characteristics of Building Materials

CSA B137.18

NSF/ANSI 61 (Potable Water)
NSF/ANSI 372