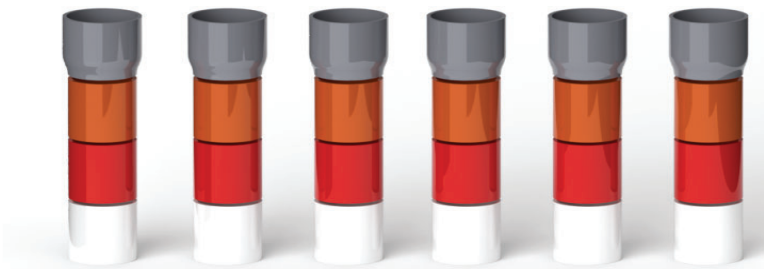
ELECTRICAL PIPES

POWERLOC

Next Polymers POWERLOC DB2/ES2 conduit is specifically designed for direct burial or encasement in concrete or masonry, in accordance with the Canadian Electrical Code, Part I, for ordinary locations. It can be used for a maximum continuous operating temperature of 75°C. The smooth interior surface facilitates cable pulling and eliminates costly cable damage. POWERLOC provides high tensile and impact strengths even in cold weather.

APPLICATIONS

- Utilities
- Telecom
- Communications
- Cable
- Hospitals / Medical complexes
- Commercial buildings



2 (50 mm)	3 (75 mm)	3 - 1/2 (88 mm)	4 (100 mm)	5 (125 mm)	6 (150 mm)

Pipe diameter in (mm)

CERTIFIED TO:

C22.2 No. 211.1

CABLELOC

Next Polymers CABLELOC conduit is specifically designed for the installation of wires and cables and use at a continuous operating temperature of 75°C, in accordance with the Canadian Electrical Code, Part I, for ordinary locations. The smooth interior surface facilitates cable pulling and eliminates costly cable damage. CABLELOC is particularly resistant to UVs and provides high tensile and impact strengths even in cold weather.

APPLICATIONS

CONFORMS TO:

C22.2 No. 211.2 | 651 | TC 2

Utilities, cable, communications, residential, airports, subways, bridges & tunnels, mines, marinas, water/sewage treatment plants, pulp & paper industries, street & highway lighting, food processing plants, agricultural, parking garages, car washes, fish plants, steel mills.

1/2 (12 mm)	3/4 (19 mm)	1 (25 mm)	1 - 1/4 (32 mm)	1 - 1/2 (40 mm)	2 (50 mm)	2 - 1/2 (65 mm)	3 (75 mm)	4 (100 mm)	5 (125 mm)	6 (150 mm)	8 (200 mm)

Pipe diameter in (mm)

Colors shown represent standard products.
Other colors are available upon request.