NEXT

POWERLOC®
CABLELOC™

BUILT TO STAND THE TEST OF TIME

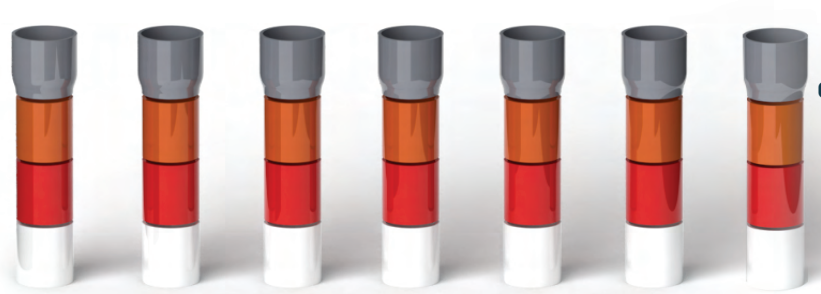
ELECTRICAL PIPES

POWERLOC®

Next Polymers' POWERLOC® DB2/ES2 conduit is specifically designed for direct burial or encasement in concrete or masonry, in compliance with the Canadian Electrical Code, Part I, for ordinary locations. It supports a maximum continuous operating temperature of 75 °C. Its smooth interior surface facilitates cable pulling while preventing costly cable damage. POWERLOC® offers exceptional tensile and impact strength, even in cold weather conditions.

APPLICATIONS

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



2 (50 mm) | 3 (75 mm) | 3 - 1/2 (88 mm) | 4 (100 mm) | 4-1/2 (114 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, supporting a continuous operating temperature of 75 °C, in compliance with the Canadian Electrical Code, Part I, for ordinary locations. Its smooth interior surface facilitates cable pulling and prevents costly cable damage. CABLELOCTM is highly UV-resistant and offers excellent tensile and impact strength, even in cold weather conditions.

APPLICATIONS

CERTIFIED TO: C22.2 No. 211.2

CONFORMS TO: 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.

RETHINKING POWER MANAGEMENT

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