NEXT

PVC PIPE

BUILT TO STAND THE TEST OF TIME

PRESSURE PIPES

AQUALOC®

The AQUALOC® pipe is a safe, durable, and stable solution for sustainable and resilient infrastructures. It withstands extreme pressures without leaking or corroding, maintaining its performance even against tuberculation, aggressive soils, and galvanic action—all without the need for wrapping, coating, or cathodic protection. Its smooth interior remains intact over time, ensuring consistent carrying capacity. Its light weight makes it easy to install.

APPLICATIONS

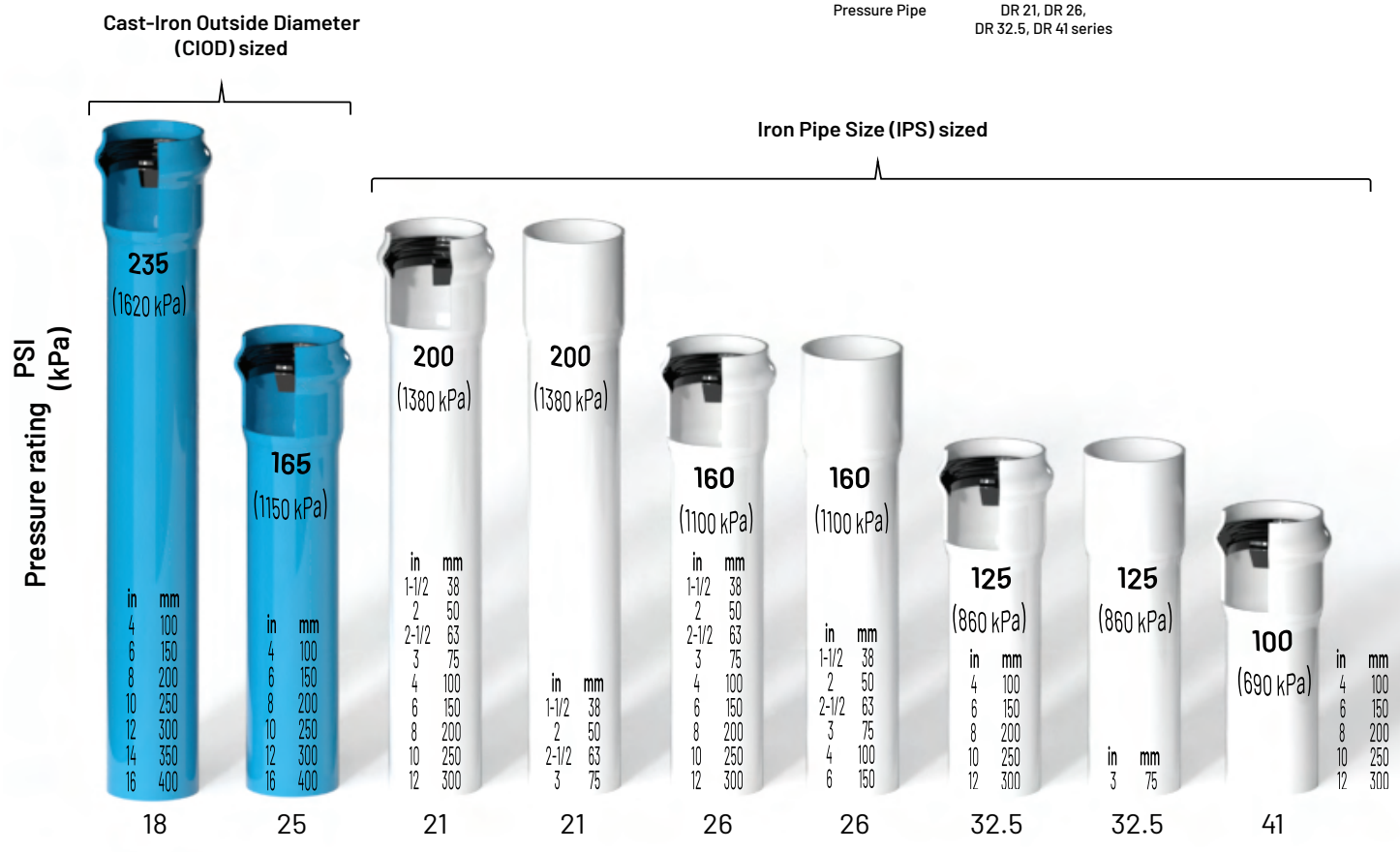
- Potable water transmission and distribution mains
- Gravity sewer
- Sewer force mains
- Water reclamation projects
- Fire lines
- Industrial process lines
- Irrigation piping

CERTIFIED TO:

B137.3	BNQ 3624-250 BNQ 3660-950 (safety)	1285 DR 18 and DR 25 series	61	1612 DR 18 series

CONFORMS TO:

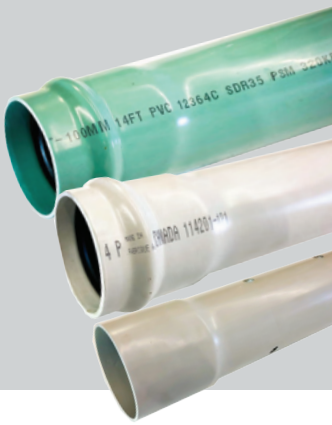
C900 Pressure Pipe	D2241 DR 21, DR 26, DR 32.5, DR 41 series



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

SEWER PIPES

DURALOC®



DURALOC® pipe is manufactured using a high-strength, high-impact PVC compound, providing enhanced protection against cracking, leaking, corrosion, and other threats to ensure long-lasting infrastructure. Resistant to H_2S and other aggressive chemicals commonly found in sanitary sewage, this pipe maintains its integrity over time. With a Manning coefficient of 0.009, it allows for the use of smaller diameters compared to other materials, without compromising performance.

APPLICATIONS

- Sanitary sewer
- Storm sewer
- Industrial effluent

CERTIFIED TO:

B182.2
DR 28 and DR 35 series

BNQ 3624-130
4" and 6" DR 35 and all diameters of DR 28 series
BNQ 3624-135
8" to 18" DR 35 and all diameters of DR 26 series

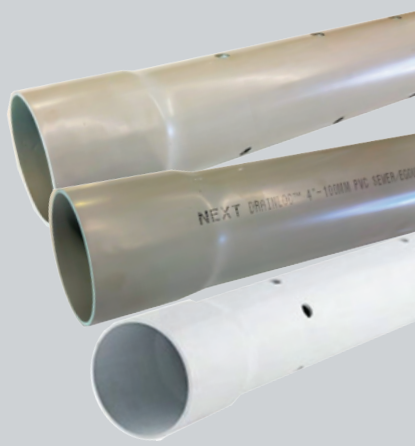
CONFORMS TO:

D3034

M278

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

DRAINAGE PIPES



DRAINLOC®

Next Polymers' DRAINLOC® pipe offers superior flexibility, providing greater resistance to handling damage in the field by absorbing ground settling and earth movement. Its joints minimize issues such as infiltration, exfiltration, and root intrusion. The smooth, non-wetting surface prevents the buildup of slime, sand contaminants, and bacteria, enhancing flow efficiency and discharge compared to traditional materials of equivalent size. This makes it the ideal choice for sewer systems, especially in the presence of iron ocher.

APPLICATIONS

- Sanitary sewer laterals
- Storm sewer laterals
- Leaching fields
- Buildings foundations drainage

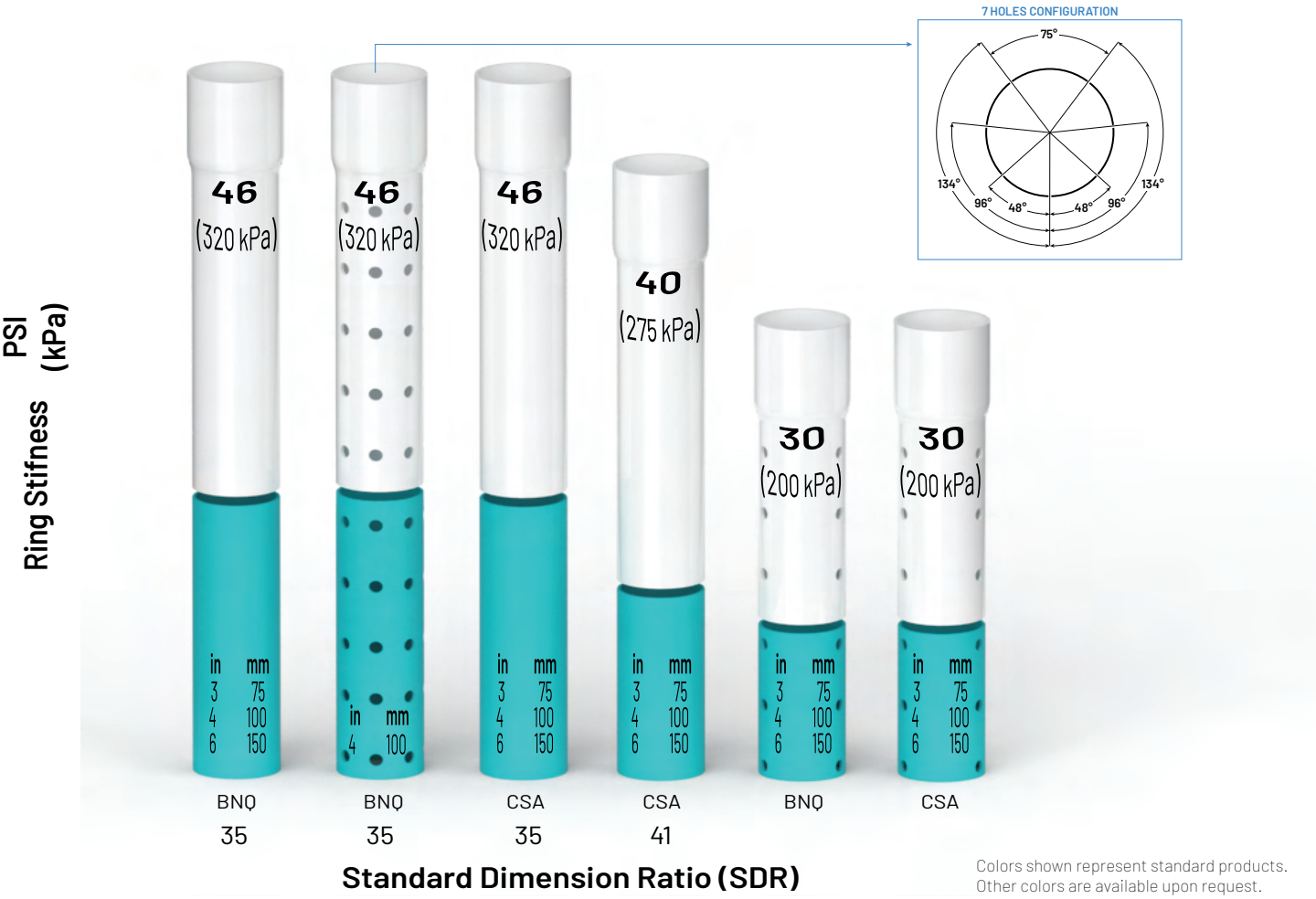
CERTIFIED TO:

B182.1
B182.2
Non-perforated products

BNQ 3624-130
Non-perforated products
BNQ 3624-050
Perforated products

CONFORMS TO:

D2729



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Other colors are available upon request.

COMMERCIAL & INDUSTRIAL PIPES

AQUALOC®

Next Polymers' SCHEDULE Series pipes are cost-effective and long-lasting solutions. They resist electrolytic corrosion as well as acidic and alkaline soils. Thanks to their lightweight design, they are easy to handle and install, requiring less time and effort. They connect directly to most plumbing and IPS fixtures without the need for complicated procedures or adapters, and they are compatible with CIOD fittings using adapters and/or transition gaskets.

APPLICATIONS

- Potable water systems
- Irrigation piping
- Wastewater disposal
- Venting
- Mechanical piping, pumps
- Industrial processing
- Pool systems

CERTIFIED TO:

B137.3

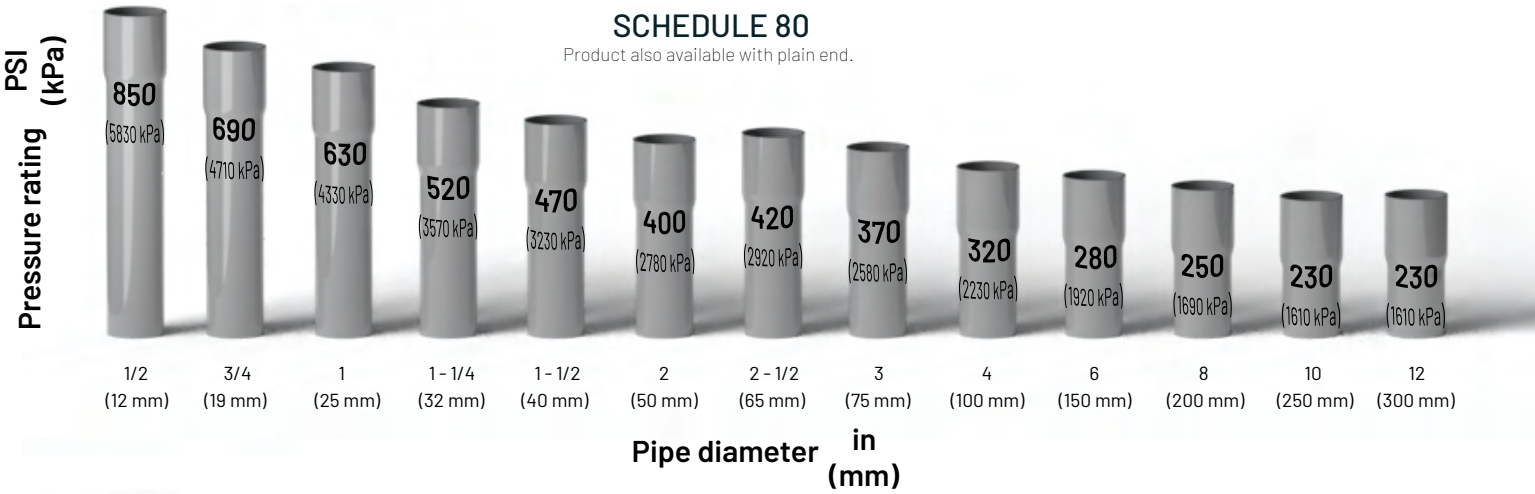
61

CONFORMS TO:

D1785

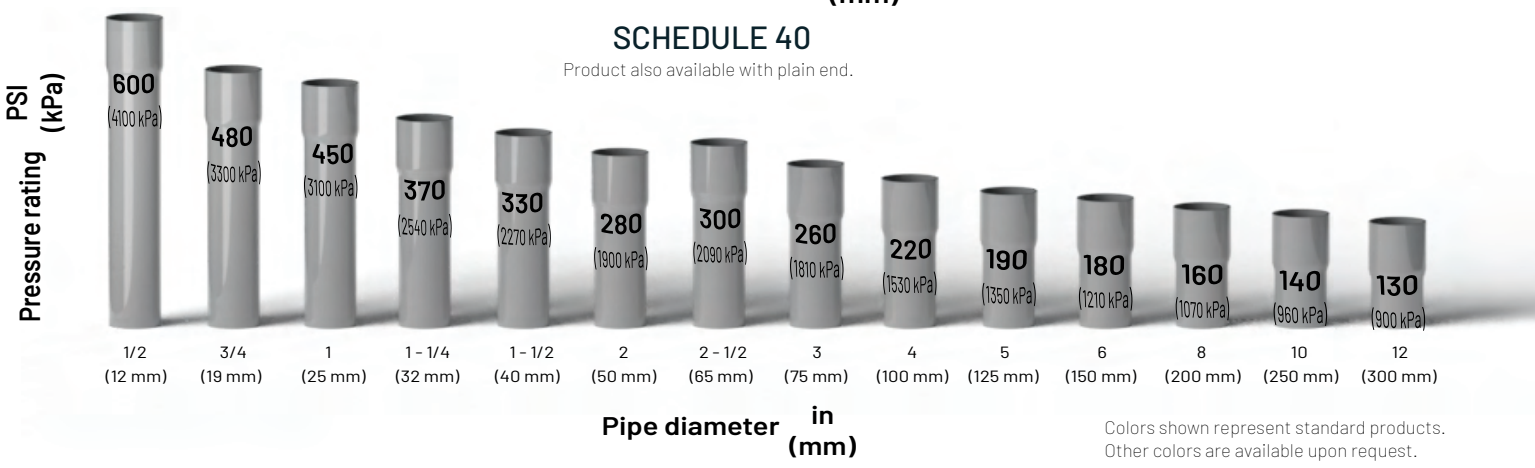
SCHEDULE 80

Product also available with plain end.



SCHEDULE 40

Product also available with plain end.



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COMMERCIAL & INDUSTRIAL PIPES

DRAIN, WATER, VENT (DWV)

Next Polymers' DWV pipe is highly durable, with high-tensile and high impact strengths. It is lightweight, making it easy to transport and install.

APPLICATIONS

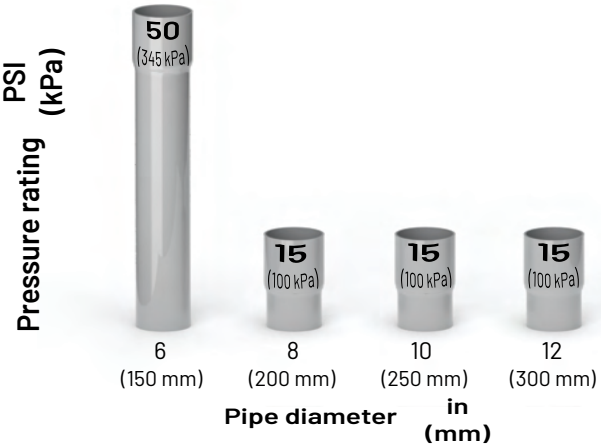
- Drain sanitary waste
- Sanitary sewer
- Drain ground water

CERTIFIED TO:

B181.2

CONFORMS TO:

D2665



ACCESSORIES

Accessories provided by Next Polymers meet the industry's most stringent requirements. Their design and tolerances comply with applicable standards, ensuring optimal performance even under the harshest conditions.

A complete range of accessories is available for setting up a full network, including elbows (5 to 90 degrees), tees (including reducing tees), reducers, wyes, unions, plugs, various types of adapters, and more.

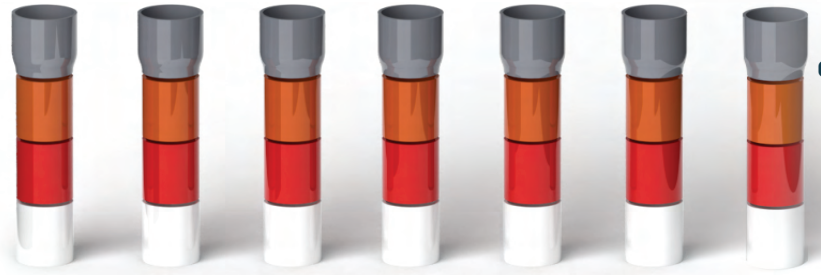
ELECTRICAL PIPES

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 WATER MANAGEMENT

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