

TO THE CERTIFICATE

BNQ is a member of the National Standards System (NSS).

ADVANCED DRAINAGE SYSTEMS, INC.

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1 William Donnelly Industrial Parkway Waverly, NY 14892

USA

BNQ 3624-120/2016-04-26

Smooth Inside Wall Open-Profile Polyethylene (PE) Pipe and

Polyethylene (PE) Fittings for Storm Sewers, Culverts and Soil

Drainage

Certificate number: 3369

2025-07-15 Issue date: Expiry date: 2027-07-31

SMOOTH INSIDE WALL OPEN-PROFILE PIPES				
Diameter, mm	Class	Category	Туре	
300	A	R320	1	
375	А	R320	1	
450	А	R320	1	
600	Α	R320	1	

The trade name of these pipes is:

N-12 WT with watertight Bell and Spigot joining system.

R 320: Minimum Stiffness of 320 kPa, at 5 % deflection.

^{1:} non-perforated.

DESIGNATED FITTINGS COMPATIBLE WITH CERTIFIED PIPES				
Diameter, mm	Туре	Product Code	Manufacturer	
300	Watertight Integral Bell and Spigot	12650020IB+1266MGM	ADS/Hancor (A/H)	
375	Watertight Integral Bell and Spigot	15850020IB+1566MGM	ADS/Hancor (A/H)	
450	Watertight Integral Bell and Spigot	18850020IB+1866MGM	ADS/Hancor (A/H)	
600	Watertight Integral Bell and Spigot	24650020IB+2466MGM	ADS/Hancor (A/H)	

NOTE — The designated fittings are not BNQ certified fittings. However, BNQ submit designated fittings to required testing to ensure their compatibility with the certified pipes.

THE ANNEX IS AN INTEGRAL PART OF THE CERTIFICATE.



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HISTORY		
Date	Description	
2019-07-25	Issuance of certificate.	
2021-07-21	Renewal of certificate.	
2023-07-06	Renewal of certificate.	
2025-07-15	Renewal of certificate.	

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