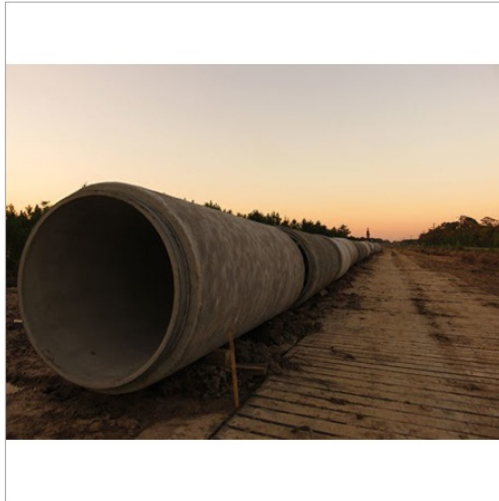


BWSC Pipe



Discover the in-demand BWSC Pipe, expertly designed for water supply applications. This world-class, powder coated concrete pipe features a round shape and offers remarkable load capacity ranging from 2.5 to approximately 60 tonnes, ensuring superior durability and reliability for municipal and industrial projects.

Product Name	BWSC Pipe
Material	Concrete / RCC
Shape	Round
Application	Water Supply Systems
Load Capacity	2.5 to 60 Tonnes
Coating	Powder Coated
Usage	Municipal & Industrial Projects
Installation	Above & Underground

Product Keywords:

BWSC Pipe, BWSC Concrete Pipe, BWSC Water Supply Pipe, BWSC RCC Pipe, BWSC Cement Pipe, BWSC Industrial Pipe, BWSC Drainage Pipe, BWSC Sewer Pipe, BWSC Heavy Duty Pipe, Concrete Water Pipe, RCC Hume Pipe, Underground Water Pipe, Water Transmission Pipe, Industrial Concrete Pipe, High Strength Concrete Pipe.

FAQs

Q: How is the BWSC Pipe used?

A: It is primarily used in municipal and industrial water supply systems.

Q: What are the installation options?

A: Suitable for both underground and above-ground installations.

Q: What are the coating benefits?

A: Powder coating improves durability and corrosion resistance.

Q: Can samples be requested?

A: Yes, samples are available upon request.