WATER INDUSTRIES NETWORK CORP

The Winning Collaboration:

YOU and WINCORP

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WATER INDUSTRIES NETWORK CORPORATION

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Company Profile 2022

Our Vision and Mission

To be the TOP CONSOLIDATOR of water & waste water business

To be the KEY PLAYER in the design and construction of water & sewage system

To provide the BEST CUSTOMER SATISFACTION through fast and reliable delivery of goods and services

To offer QUALITY PRODUCTS by partnering with capable and reputable companies

Our Statistics

OVER 1,000 CUSTOMERS NATIONWIDE

20+ YEARS OF FIELD EXPERIENCE

ISO AWWA STANDARD

QUICK DELIVERY RESPONSE

Wincorp prides itself with its wide stock availability to ensure our goal to provide QUICK DELIVERY RESPONSE.

Our Major Products

DI VALVES & FITTINGS

Material : Ductile Iron
Size : 2” - 12”
Pressure Rating : PN16

WATER METER

Material : Brass body
Size : 1/2” - 2”
Standard : ISO 4064

FLOW METER

Material : Ductile Iron
Size : 2” - 8”
Standard : ISO 4064

CI FITTINGS

Material : Cast Iron
Size : 2” - 12”
Pressure Rating : PN16

MALLEABLE / GI FITTINGS

Material : Galvanized Iron
Size : 3/8” - 6”
Pressure Rating : PN16

COMPRESSION FITTINGS

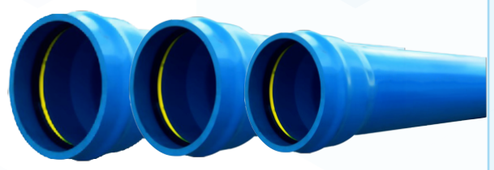
Material : Polypropylene
Size : 1/2” - 4”
Pressure Rating : PN16 - PN25

BRASS FITTINGS

Material : Brass
Size : 1/2” - 2”
Pressure Rating : PN16

ACCESSORIES

WATER TANK



uPVC PIPE

Material : Un-plasticized Polyvinyl Chloride
Size : 2” - 20”
Standard : ISO 1452/ PNS 65:1993

HDPE PIPE

Material : PE80 , PE100
Size : 1/2” - 20”
Standard : ISO 4427

Nationwide Distribution

What is the difference of Cast Iron and Ductile Iron?

Ductile Iron is a kind of Cast Iron with 3% - 4% higher carbon content. It has the ***highest tensile strength*** *with up to 900mPA and has the largest elongation at 18%.*

Cast Iron has better resistance to deformation during heating and dampens vibration more effectively.

Comparing Hot-Dip and Cold Galvanizing

Hot-dip galvanizing entails coating an iron or steel object by immersing it into a ***molten zinc bath*** *at temperatures of around 840°F (449°C), while cold galvanizing is simply the application of a zinc-rich paint to the surface of a steel element to protect it from corrosion.*

Because cold galvanizing is simply a coating, it cannot bond with the metal on a chemical level and, as such, does not have the same durability, abrasion resistance and cathodic protection capabilities as hot-dip galvanizing.

What differentiates PVC from HDPE pipe?

High Density Poly Ethylene (HDPE) is known for its flexibility, chemical stability, and high strength-to-density ratio. It offers a leak-free system via ***heat fusion joints****.*

Polyvinyl Chloride (PVC) is a stronger and stiffer material which makes it suitable for ***direct burial installation****. The stiffness of PVC pipe allows their direct connection to mechanical valves, non-plastic fittings and various other water and wastewater connections.*

uPVC Pipe's Loose Rubber Gasket System VS Fixed Rubber Gasket

Machine installed Fix Rubber Gasket ensure ***leak-free technology*** *and efficiency in connection and installation, providing a significant reduction in cost and installation.*

Loose Gasket systems, which are installed on-site, has the tendency to lodge between gasket & joints. It has the lowest manufacturing cost among all jointing methods.

ON SOME OF THE MOST ASKED QUESTIONS IN THE INDUSTRY