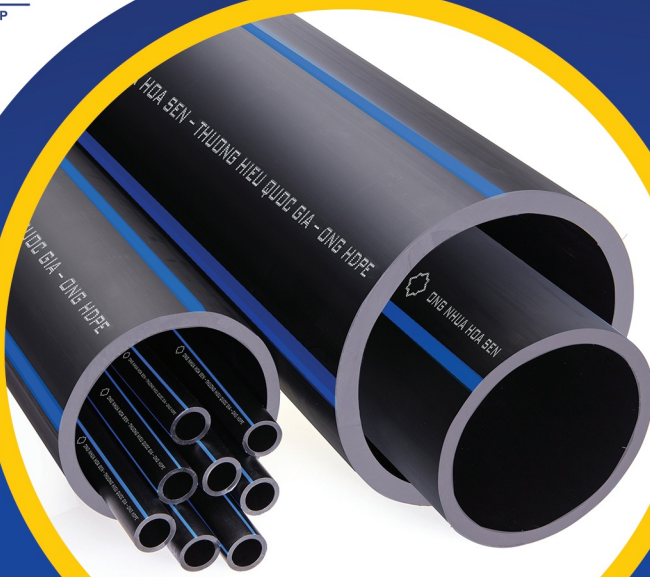


Drinking Water Pipes (HDPE)



Drinking Water Pipes considered a safe and modern method for transporting drinking water, made from high-density polyethylene materials.

It has a smooth surface on both inner and outer sides

Specifications:

- Smooth surface inside and outside.
- Available in black with an external blue stripe.

Measurements:

Available in diameters of **(20-450)** mm.

Diameters of **(20-90)** mm are sold as rools.

Diameters of **(110-450)** mm are manufactured in the form of pipes with a length not exceeding **12 m**.

Nominal operating pressures of **(6-25)** bar.

Features:

- Resistant to corrosion and shocking.
- Resistant to chemicals and UV rays.
- Withstand high temperatures and are unaffected by frost.
- Prevent the formation of deposits due to their smooth surface.

Applications:

- Used for transporting drinking water.
- Compressed air networks.
- Gas networks.
- Firefighting networks.

Installation Method:

- Electric welding.
- Mechanical connection accessories.