

HDPE Pipe Fittings

These HDPE fittings are manufactured from high quality virgin pipe grade materials and are useful for distribution and jointing purpose. These fittings are available ranging from 32 mm to 400 mm.



Bend



Y Piece



Flange



Fabricated Tee



HDPE reducer



Reducer Tee



Stub End



End Cap



Moulded Elbow



Moulded Equal Tee



Short Neck Stub End

HDPE Pipes & Coils as per IS:4984-1995

Advantages

- Materials Grades (PE 63, PE 80, PE 100)
- No effect of UV radiation.
- Light in weight and long life.
- Excellent flexibility and strength.
- No scale build up.
- Safe for portable water supply.

Applications

- Portable water supply.
- Lift & Gravity Irrigation Systems.
- Sewerage pumping & effluent disposal system.
- Aggressive chemical / acids transportation.
- Gas distribution systems.
- Marine & underwater pipeline.
- Compressed air lines.
- Above & underground cable ducting.
- In industry for chemical conveying pipeline.

Range

20 mm to 315 mm from 2.5 kgf/cm² to 16 kgf/cm².

[Click here to view specifications as per BIS](#)



HDPE ID Coils

Advantages

- No effect of UV radiation.
- Light in weight and long life.
- Excellent flexibility and strength.
- No scale build up.
- Safe for portable water supply.

Applications

- Portable water supply.
- Lift & Gravity Irrigation Systems.



- Marine & underwater pipeline.
- Compressed air lines.
- Above & underground cable ducting.
- In industry for chemical conveying pipeline.

Range

1.5 inch to 3 inch in Coil form.

