

uPVC Pipes & Fittings

Nepatop® uPVC pipes & fittings are made of unplasticised polyvinyl chloride. The pipes are durable, hard to damage, and long lasting. uPVC pipe does not rust, rot, or wear over time. For that reason, uPVC piping is most commonly used in sewerage systems, underground wiring, and rain water harvesting. Its inherently smooth walls provide superior flow characteristics, reducing long-term operating costs.

The uPVC Pipes are easy to transport, store, handle and simple to install. It also ensures no corrosion and also minimum maintenance required. uPVC pipes are smooth, reduces frictional losses and having no clogging. The life period of uPVC pipes is much smoother, hence they are also cost effective. uPVC is non-corrosive and does not allow any bacterial growth. It is having good chemical and physical properties, which provides resistance to wide range of chemicals.



Advantages of uPVC Pipes & Fittings

- Easy to install, require no special tools.
- High mechanical strength than any other plastic pipes & fittings.
- Light weight in handling, transportation and installation
- Resistance to all form of corrosion
- Exceptional resistance to a wide range of chemicals including strong acid and alkalis
- Solvent cement joint provide leak proof duct run
- Competitively with any pipes of similar international standards.

Areas of Application

- Agricultural and irrigation
- Sewerage and industrial disposal
- Conveyance of abrasive slurries
- Transportation of acids, alkalis and other corrosive chemicals
- Ground water transportation for land engineering
- Conduct of duct for cables and fragile piping systems
- Venting systems, casing pipes

- Rainwater harvesting & bore-well