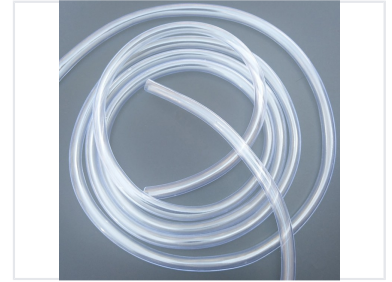


Transparent PVC Drain Hose

This transparent drain hose is flexible and can be easily cut. It is suitable for air conditioning systems and sink drains.



ADDITIONAL IMAGES



Product Overview

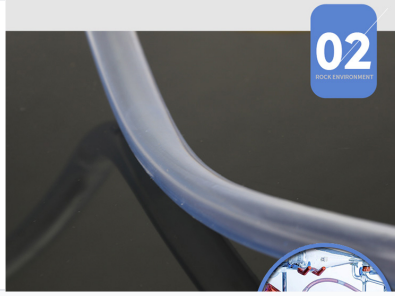


The 30m transparent PVC hose provides high flexibility and UV protection for versatile drainage needs.

Flexible Transparent PVC Drain Hose

This newly developed air conditioner drain pipe features a lightweight, double-layer hollow design that combines a smooth interior for optimal flow with a corrugated exterior for structural integrity. Engineered from high-quality PVC, it offers exceptional resistance to high pressure, corrosion, and UV radiation, ensuring a long service life in both indoor and outdoor environments. Its transparent construction allows for easy visual monitoring of fluid flow and quick detection of potential blockages.

Key Features



Durable construction allows for use in demanding environments while maintaining fluid flow.

Performance Highlights

- UV protection for extended outdoor durability
- High resistance to impact and pressure
- Resistant to acids, alkali, and salts
- Anti-scaling internal surface
- Flexible design for easy installation in tight spaces
- Double-layer hollow construction

Technical Specifications



Engineered with a smooth interior to maximize flow efficiency and prevent scaling.

Available Dimensions

Size Reference	O.D. (mm/inch)	I.D. (mm/inch)	Length (m/ft)	Thickness (mm/inch)
Size 1	8mm / 0.3"	6mm / 0.24"	30m / 98ft	1mm / 0.04"
Size 2	10mm / 0.4"	6mm / 0.24"	30m / 98ft	1mm / 0.04"

Standard Roll Length

30 m Length	98 ft Length
-----------------------	------------------------

Material

High-quality PVC Plastic

Applications

Primary Applications

Air Conditioning Drainage, Sink Drain Systems, HVAC&R Systems, Plumbing Maintenance, Fluid Monitoring

Installation & Maintenance

Installation Benefits

- Easily cut to required length
- Secure connector compatibility
- Lightweight for easy transport
- Simple to dismantle and reinstall