

50m UV Resistant Air Conditioner Drain Hose

This 50-meter air conditioner drain hose is made from flexible, UV-resistant PVC. Its corrugated design allows for easy installation and ensures efficient drainage of condensate.



ADDITIONAL IMAGES



Overview



A full 50-meter (164ft) roll of UV-protected flexible PVC drain pipe.

Professional AC Drainage Solution

This 50-meter UV-resistant PVC corrugated drain hose is designed for efficient condensate management in residential and commercial HVAC systems. Its double-layer hollow design features a smooth interior for optimal fluid flow and a rugged corrugated exterior for high pressure and impact resistance. Engineered for durability, the pipe is resistant to corrosion from acids, alkalis, and salts while offering excellent flexibility for complex installations.

Key Features

Performance Highlights

50 m Roll Length	164 ft Total Length
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Material Properties

UV Resistant, Corrosion Resistant, Impact Resistant, Anti-Scaling, Flexible PVC

Technical Specifications

Model Specifications

Model	O.D. (mm)	I.D. (mm)	Carton Size (cm)
GH-7004-16	19	14	40x40x20
GH-7004-18	21	16	40x40x21

Imperial Dimensions

Model	O.D. (inch)	I.D. (inch)
GH-7004-16	0.75	0.55
GH-7004-18	0.83	0.63

Installation & Usage



Easy three-step installation: cut, insert, and fix with tape.

Installation Guide

- Cut the hose to the required length at the designated cutting points
- Insert one side into the existing hose (compatible diameters 16mm/18mm)
- Secure the connection point with tape for a watertight seal
- Route the flexible corrugated pipe around obstacles as needed

Connector Design

One side (dia 16mm) can be inserted into the other side (dia 18mm) for secure connection.

Product Variants

Available Hose Types

- Single color corrugated (Standard)
- Double colored corrugated (Enhanced UV protection)
- Plastic transparent (Maximum flexibility)