

PAS-6 Anti-Siphon Device



Intelligent, Security



Suitable for all WIPCOOL mini pumps



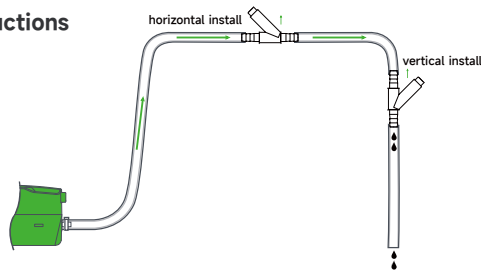
Prevents pumps from siphoning and emptying itself, reservoir, and connecting hose, eliminating excessive noise, ineffective operation, and overheating



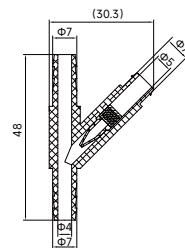
Omni-directional design allows either horizontal or vertical fitting with no change in operation



Instructions



Dimensions



Attention:
Ensure the Anti siphon device is always fitted above the level of the pump reservoir.

Product Description

Siphoning in pumps for mini split air conditioners occurs when a condensate discharge tube has a rise and fall in the line. Any water below the reservoir level is under the influence of gravity which pulls out of the remaining water through the line and pump, air will enter the pump & connecting hose, create the noisy when the pump start discharging.

This small device allows air into the discharge line forming an air break that prevents siphoning from occurring. The device can be installed anywhere along the discharge side of the pump and can be positioned either horizontally or vertically.

Technical Data

Model	PAS-6
Suitable	6mm (1/4") tubes
Ambient Temp	0°C-50°C

DT-1/2/3 Condensate Drain Tubing

Flexible, durable and non toxic



Product Description

DT-1/2/3 are for use with air conditioning and refrigeration condensate drains, condensate pump discharge lines and humidifier overflow drain lines. These tubing are designed to be kink resistant, lightweight and flexible. Made of high quality PVC materials with smooth interior and exterior that prevents sediment accumulation, allows easy flow.

The tubing are easy to shape, bend and install. DT-1 is suitable for these mini pumps and DT-2 is suitable for tank pumps. DT-3 has the good insulation performance that can thoroughly solve the problem of condensate forming on the outside of the condensate drain line.

Technical Data

Model	DT-1	DT-2	DT-3
Material	PVC	PVC	PVC+PE
Size	Φ6mm x Φ9mm	Φ8mm x Φ12mm	Φ6mm x Φ9mm
Length	100m	100m	50m