

Drain Hose and Accessories

SlimDuct Drain Hose is precision engineered to provide a convenient package for the installation of interior and exterior condensate drain hose in Minisplit airconditioners.

Plain Drain Hose

All Minisplit airconditioners use a standard 16mm. (5/8") insulated drain hose inside the evaporator, which terminates in a 5/8" diameter plastic male slip-on fitting.

SlimDuct plain drain hose is designed with a cuff every 39" which can be cut to produce a 5/8" diameter female socket which press fits onto the male fitting, requiring no sealing.

As drain hose is a critical area, it is imperative that clear vinyl hose is not used as this can easily kink, creating an obstruction and leading to a blockage and water damage.

SlimDuct plain drain hose, Model DH-16 is an injection molded non kinking corrugated hose which is manufactured from light UV resistant, weatherproof Polypropylene. Ivory in color, it is not designed for extended outdoor exposure.

For installations where the drain hose is fully exposed to the elements on a continuous basis, model DHQ-16 which is highly UV resistant should be used.

Both models are available in a 164' easy feed carton and can be used to drain more than 1 Minisplit evaporator by teeing into the hose with a vented Y fitting (DY-16) which is available as an option.

Insulated Drain Hose

Whenever drain hose is installed inside the building, it is necessary to use insulated drain hose to prevent sweating and consequent water damage to building finishes.

SlimDuct insulated drain hose is extruded from extremely pliable multilayer plastic materials. Non kinking, it includes an anti microbial coating to inhibit algae and mold growth and a smooth bore to facilitate condensate flow.

It is fire resistant, weatherproof, available in a 65' easy feed carton in 3 sizes, 5/8", 3/4" and 1" diameter. Plastic push-on couplers and adapters to PVC pipe are also available.

SlimDuct drain hoses provide an efficient and economical way for the contractor to install the condensate drain hose in a safe, attractive, and professional manner.

SlimDuct Wall Sleeves are precision engineered to provide a convenient package for the installation of the linesets for both Minisplit and ducted split airconditioners wherever a wall penetration is required.

They will finish off the hole edges and provide a good seal which will prevent the ingress of insects, drafts and moisture into the wall cavity.

Fabricated from PVC or Polypropylene which is fire resistant and weatherproof, both models are adjustable and can be cut to length on site.

Model NFP-75 is a blow molded straight line sleeve with a diameter of 3" and adjusts from 5" to 7" length.

MODEL FPS-65 is injection molded and incorporates a 5 degree slope to conform with the installation requirements of certain Minisplit manufacturers. It is 2.5" in diameter and adjusts from 2.5 to 8" length.

SlimDuct wall sleeves provide an efficient and economical way for the contractor to install the linesets in a safe, attractive, and professional manner.

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