

DRAIN LINE, HOSE, HOSE CLAMPS

Clear Vinyl Tubing

Clear vinyl hose applications include: air conditioning and refrigeration condensate drains, condensate pump discharge lines and humidifier overflows.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
7-14	1/4" ID Clear Vinyl Tubing	EA	100'
7-38	3/8" ID Clear Vinyl Tubing	EA	100'
7-12	1/2" ID Clear Vinyl Tubing	EA	100'
7-58	5/8" ID Clear Vinyl Tubing	EA	100'
7-34	3/4" ID Clear Vinyl Tubing	EA	100'
7-78	7/8" ID Clear Vinyl Tubing	EA	50'
7-10	1" ID Clear Vinyl Tubing	EA	50'

Gorilla Tube™ Clear Vinyl Tubing

Applications include: air conditioning and refrigeration condensate drains, condensate pump discharge lines, and humidifier overflows.

Several sizes from 1/4" to 1" diameter. Non-toxic clear vinyl chloride.

Select Gorilla Tube™ over standard clear vinyl tube because:

- Extra rigid design resists crimping and kinking due to durometer value of 80 (Shore A) and thicker wall
- Maximum service temperature 140°F (60°C)
- Better performance in cold weather climates.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
7-14P	1/4", .250" I.D., .360" O.D., .055 wall thickness	EA	100'
7-38P	3/8", .375" I.D., .495" O.D., .060 wall thickness	EA	100'
7-12P	1/2", .500" I.D., .631" O.D., .066 wall thickness	EA	100'
7-58P	5/8", .625" I.D., .771" O.D., .073 wall thickness	EA	100'
7-34P	3/4", .750" I.D., .913" O.D., .082 wall thickness	EA	100'
7-78P	7/8", .875" I.D., 1.050" O.D., .088 wall thickness	EA	50'
7-10P	1", 1.000" I.D., 1.215" O.D., .108 wall thickness	EA	50'

Mini-Split Condensate Drain Line

A unique drain line for mini-split units. This large diameter drain line is typical for mini-split installations. Furnished in 160 foot lengths with cut marks every 3.28 feet.

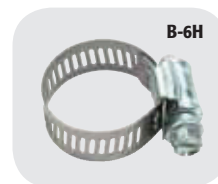
230-DL16



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
230-DL16	5/8" ID Mini-Split Drain Line	EA	160'
230-DL20	3/4" ID Mini-Split Drain Line	EA	160'

Hose Clamps

Partial stainless, worm drive, adjustable. 300 series stainless steel 1/2" band with plated 5/16" slotted hex head screw and housing, except the B-4H which has a 5/16" band and 1/4" nut. Recommended for most applications. 100% interlock construction features one-piece housing which directly locks into band. Spot weld free design.



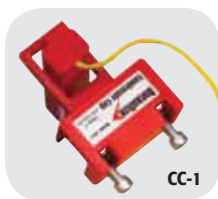
CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
B-4H	No. 4, 7/32" - 5/8" diameter, 3/16" - 5/16" hose I.D.	EA	10
B-6H	No. 6, 3/8" - 7/8" diameter, 1/4" - 3/8" hose I.D.	EA	10
B-8H	No. 8, 7/16" - 1" diameter, 5/16" - 1/2" hose I.D.	EA	10
B-10H	No. 10, 9/16" - 1-1/16" diameter, 3/8" - 5/8" hose I.D.	EA	10
B-12H	No. 12, 9/16" - 1-1/4" diameter, 5/8" - 3/4" hose I.D.	EA	10
B-16H	No. 16, 11/16" - 1-1/2" diameter, 3/4" - 1" hose I.D.	EA	10
B-20H	No. 20, 3/4" - 1-3/4" diameter, 1" - 1-1/4" hose I.D.	EA	10
B-24H	No. 24, 1-1/16" - 2" diameter, 1-1/4" - 1-1/2" hose I.D.	EA	10
B-28H	No. 28, 1-5/16" - 2-1/4" diameter, 1-1/4" - 1-3/4" hose I.D.	EA	10
B-32H	No. 32, 1-9/16" - 2-1/2" diameter, 1-1/2" - 2" hose I.D.	EA	10
B-36H	No. 36, 1-13/16" - 2-3/4" diameter, 1-3/4" - 2-1/4" hose I.D.	EA	10

CONDENSATE DRAIN LINE SWITCHES

Condensate Cop™

Condensate Cop™ is a unique clamp-on float switch intended for HVAC drain pan installation. The Condensate Cop™ features a large over-clamping area that fits easily over the edge of all types of drain pans; including formed plastic and galvanized sheet metal.

A separate float/probe assembly swivels to accommodate drain pans having sloped sides. The swivel action allows the installer to position the float switch for best operation and then clamp it into place. The probe features an inlet grill which prevents the float from being blocked or damaged by insulation or other debris. Sealed inside the probe is a magnetically actuated normally closed switch. The switch opens when rising water presents a potential flooding condition. Two wire connection for easy hook up to a thermostat "Y" (compressor) circuit. Provided complete with 5' (1.5 meter) leads, wire nuts, and clamping screws. Small size, 24V/1.5 amp NC reed switch.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
CC-1	Condensate Cop™ Drain Pan Switch	EA	12

Universal Alarm

A universal low-voltage alarm that can indicate possible system trouble. Use with the Wet Switch, SOS, Condensate Cop, CP-22 (all types) and all float switches on 24VAC control circuits. If an alarm condition exists, the homeowner can turn the alarm off with a "silence" button until service is obtained, however a red trouble LED will remain lit. Also features: easy 2 wire connection, label to print contractor information, and low current draw. Actuates at greater than 18V to prevent any false alarms due to low voltage.

Includes 2 wire nuts, a sheet metal screw, and double sided tape for convenient installation options. Also includes instructions for wiring normally open switch systems (for the CP-22 or other condensate pumps).



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
UA-1	Universal Alarm for 24VAC	EA	12