

Condensate Drain Pans

DP34 Drain Plus HVAC Condensate Drain [Visit www.drainplus.com for complete information.](http://www.drainplus.com)

A drain solution defined for HVAC condensate lines. Negative coil pressure needs some type of drain trap. Drain Plus was developed specifically for this purpose.



Features/Benefits

- Lifetime Warranty
- Prevents Dry Trap Syndrome
- Easy installation
- Removable cap for easy cleaning and inspection of the condensate line.
- Replaces conventional PVC P-Traps.

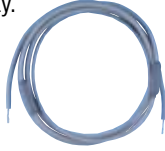
Specifications

- 3/4" PVC
- Durable Schedule 40 PVC material.



Drain Heaters

All SUPCO Drain and Door Heaters are designed for continuous use to protect drains against ice build up which leads to clogging. All of these heaters cannot be cut, spliced, extended or altered in any way.



SH200 Series Flexible Braided Aluminum Drain Heaters

Features/Benefits

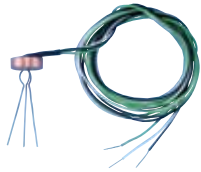
- Aluminum Construction
- Variety of Lengths and Wattage's Available

Applications

- Domestic and Commercial Refrigeration
- Air Conditioner & Heat Pump Systems
- Condensate Drain Pans, Tubes and Troughs

Part numbers SH201 thru SH207

- Available in 220 Volts (Special Order)



SH250 Universal Drain Heater

Features/Benefits

- Used With Existing Heater or Where No Heater Exists
- Available in 220 Volts (Special Order)

Tech Tip

- The SH250 Universal Drain Heater is designed for "series wiring connection" only.

PART NO.	DIAMETER	PRONG LENGTH	WIRE LEADS
SH250	0.91"	2.25"	56"



SH250 Series Silicone Drain Heaters

Features/Benefits

- Silicone Construction
- Designed For Waterproof Low Wattage Heat
- GE Serpentine Coil Heater Applications

Tech Tip

- The SH252 Silicone Drain Heater is designed for "series wiring connection" only.
- SH251 replaces GE WR51X72, Frigidaire 6582706
- SH252 replaces Frigidaire 7517924

Part numbers SH251 and SH252



SH500 Series Drain Heaters

Features/Benefits

- Durable Metal Braid
- Available In 220 Volts (Special Order)
- Heater Tip 7/16" Diameter

- Silicone Construction
- Designed For Waterproof Low Wattage Heat

Part numbers SH500 thru SH505

Foil Heaters



SH220 Series Aluminum Foil Heaters

Features/Benefits

- Pressure Sensitive Adhesive Backing For Easy Installation
- Six Assorted Shapes and Wattage's
- Available in 220 Volts (Special Order)

Heater Specifications

PART NO.	VOLTS	WATTS	SIZE	PART NO.	VOLTS	WATTS	SIZE
SH201	115	15	18" 23"	SH250	120	3	
SH202	115	45	29" 23"	SH251	115	8	heater tip - 3"
SH203	115	55	44" 23"	SH281	120	3	36 1/2' ft.
SH204	115	75	48" 23"	SH282	120	3	18' ft.
SH205	115	65	56" 23"	SH283	220	3	36' ft.
SH206	115	80	70" 23"	SH284	220	3	18' ft.
SH207	115	110	86" 23"	SH500	120	11	9" 18"
SH221	115	6	10" x 1"	SH502	120	15	13" 18"
SH222	115	10	24" x 1 1/4"	SH503	240	15	13" 18"
SH223	115	10	14 1/2" x 5 1/2"	SH504	120	25	21" 18"
SH225	115	15	10 1/2" x 10 1/2"	SH505	240	25	21" 18"
SH226	115	40	10 1/2" x 10 1/2"				

Applications

- Commercial & Domestic Refrigeration
- Mullions
- Drain Troughs
- Drain Pans
- Spot Heating

Door Heaters



SH280 Series Door Heaters Mullion & Dew Point

Features/Benefits

- Prevents Moisture on Glass Display Doors
- Eliminates Frost Build Up On Doors & Cabinet Fronts

Applications

- Commercial & Domestic Refrigerators & Freezers

Part numbers SH281 thru SH284

Tech Tip - These heaters are water resistant only, not water proof. These heaters can get wet, but they cannot sit in water for any period of time.