

CONDENSATE DRAIN PANS, FITTINGS, ADAPTERS cont'd

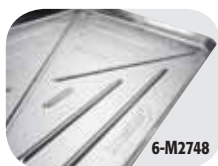
A/C Condensate Drain Pan Fittings



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
6-1	3/4" Slip	EA	50
6-2	1" Slip	EA	50
6-3	3/4" Slip with Plastic Nut	EA	50
6-5	3/4" Female Pipe Thread	EA	50

Metal Drain Pan

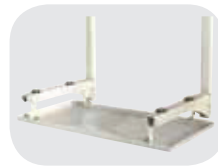
The ultimate in drain pan design – tailored for easy distribution and installation. Full of features to make life easier on both the distributor and the contractor. Seamless, one piece metal construction with rolled edges on all sides for maximum safety and integrity. Nestable as well – a stack of 70 pans is only a foot high! Once on site, you'll never have to return to the distributor for missing parts. The fittings are packaged with the pan for simple and efficient installation. Choose between two possible drain outlet positions and install with confidence.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
6-M2748	26 Gauge Metal Drain Pan – 27" x 48"	EA	5
6-M2763	26 Gauge Metal Drain Pan – 27" x 63"	EA	5
6-M3030	26 Gauge Metal Drain Pan – 30" x 30"	EA	5
6-M3050	26 Gauge Metal Drain Pan – 30" x 50"	EA	5
6-M3060	26 Gauge Metal Drain Pan – 30" x 60"	EA	5
6-M3263	26 Gauge Metal Drain Pan – 32" x 63"	EA	5

Condensate Drain Pans

When a mini-split system operates in heat pump mode, the outdoor coil becomes the evaporator coil. Typically, condensation generates from the evaporator coil. In certain installations, the condenser coil may be mounted overhead on brackets affixed to a wall. In these overhead applications, dripping condensation may be a nuisance. Condensate drain pans bolt onto the condenser mounting brackets, and the drain line can be plumbed to a nearby drain location. Furnished complete with all mounting hardware and drain pan outlet, condensate drain pans are available in either plastic or powder coated steel.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
230-DPPL	Poly Condensate Drain Pan (Large)	EA	1
230-DPML	Metal Condensate Drain Pan (Large)	EA	1
230-DPPM	Poly Condensate Drain Pan (Medium)	EA	1
230-DPMM	Metal Condensate Drain Pan (Medium)	EA	1

Mini-Split Drain Adapters

Mini-Split fan units – either ceiling cassettes or wall cassettes – typically have a unique (metric) drain line fitting. DiversiTech's adapters convert this metric fitting to standard drain line tubing sizes.



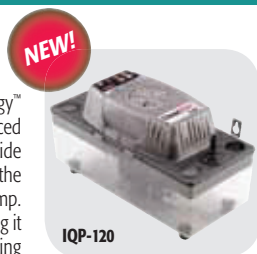
CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
230-DLFY	Mini-Split Drain Line Wye	EA	1
230-DLF16	16mm Mini-Split Drain Line Adapter	EA	1
230-DLF18	18mm Mini-Split Drain Line Adapter	EA	1
230-DLF20	20mm Mini-Split Drain Line Adapter	EA	1
230-DLF25	25mm Mini-Split Drain Line Adapter	EA	1
230-DLF32	32mm Mini-Split Drain Line Adapter	EA	1

CONDENSATE PUMPS

ClearVue™ Pump

No Float, No Problems! ClearVue's iQ Technology™ and Floatless Sensor™ make this the most advanced condensate pump ever. This new pump can provide up to 22' of lift if needed. ClearVue™ runs at the minimum speed needed, saving wear on the pump. The pump selects the lowest effective speed, making it quieter than a regular pump. Its unique self-cleaning feature senses problems and automatically enters a self-cleaning mode using condensate water to fix the issue. The ClearVue™ pump features a clear bottom tank to easily check the water level.

Other features include: stainless steel mounting tabs, silicone rubber feet, reversible deck, four inlet holes, and LED indicator lights.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
IQP-120	ClearVue™ Pump – 120V – 0-22' Lift	EA	6
IQP-120T	ClearVue™ Pump w/Tube – 120V – 0-22' Lift	EA	6
IQP-230	ClearVue™ Pump – 230V – 0-22' Lift	EA	6
IQP-230T	ClearVue™ Pump w/Tube – 230V – 0-22' Lift	EA	6

Low Profile Pumps

The new CP-22LP comes packed with all the same great features found in the CP-22, but now in a low profile package. This pump is only 4 3/8" tall so it's a good fit for those instances where space is at a premium. The shorter reservoir holds 1/3 gallon. Suitable for use with condensate up to 160°F.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
CP-22LP	Condensate Pump – 120V – Low Profile	EA	6
CP-22LP-230	Condensate Pump – 230V – Low Profile	EA	6