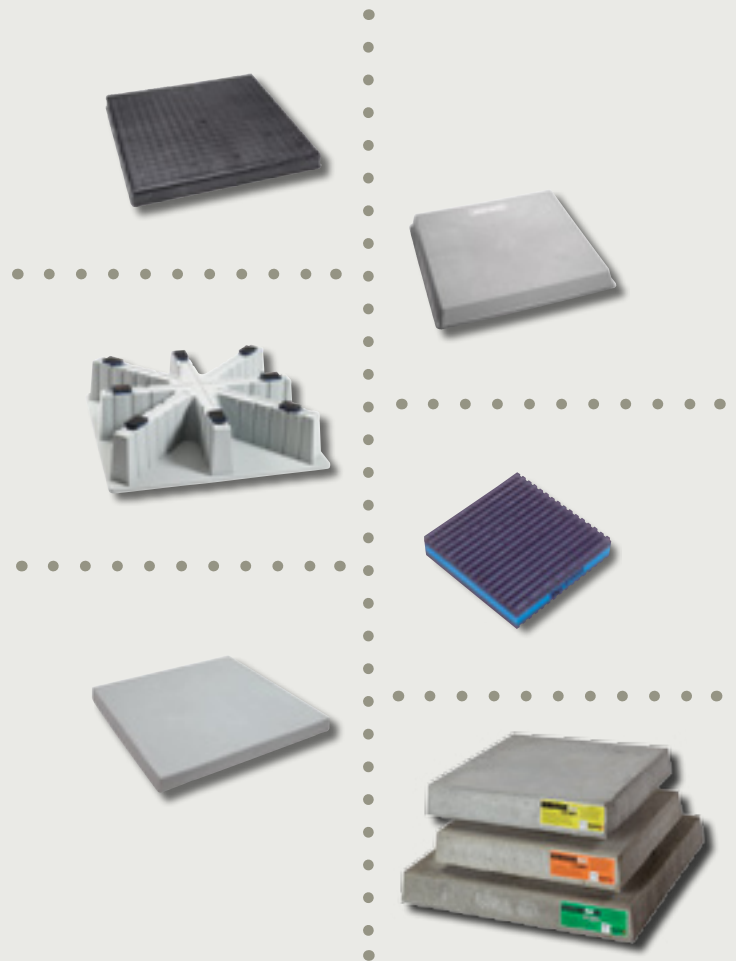


PADS

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E Lite® Plastic Equipment Pads

E Lite® is a plastic pad designed as a mounting base for equipment. The rugged design provides uniform and generous ribbing for optimum, self-leveling ground support without inserts. E Lite® is injection molded from polypropylene, resulting in a pad that is lightweight, but not too light. A subtle texture prevents unit slide and presents a classic appearance, which is enhanced by rounded edges and a concrete gray color. Each pad is molded with its size in raised letters.



TECHNICAL DATA

MATERIAL

Polypropylene

FREEZE/THAW

Flawless performance under the 25-cycle regimen specified by ASTM C67

CHEMICAL RESISTANCE

Does not crack, flake, or warp when tested per ASTM D2299 with the following:

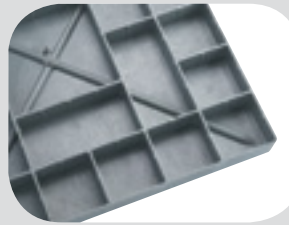
- R-22 and R-134a
- Synthetic canine urine
- Compressor oil
- Salt solution, 20% by volume



Each pad is molded with its size in raised letters.

FEATURES AND BENEFITS

- Lightweight, yet rugged
- Drillable for securing unit
- Uniform ribbing transfers load evenly
- Unaffected by UV or weather
- Subtle texture resists unit slide



The bottom of an E Lite® pad shows extensive ribbing, plus additional surface support.



E Lite® plastic equipment pads are manufactured at DiversiTech's Conyers, Georgia plant.

Hef-T-Pad® Equipment Pads

Hef-T-Pad® is an injection molded equipment pad created from high impact polypropylene with UV inhibitors making it easy to handle, yet durable and strong. It does not require any additional equipment for moving and handling. Hef-T-Pad® is resistant to impact, ultraviolet degradation and weathering and will not crack, flake, or warp. It is virtually impervious to climatic variations. Hef-T-Pad® is drillable to permit installation of refrigerant and electrical lines under and through the pad and to allow equipment to be easily secured to the pad.



FEATURES AND BENEFITS OF THE HEF-T-PAD®

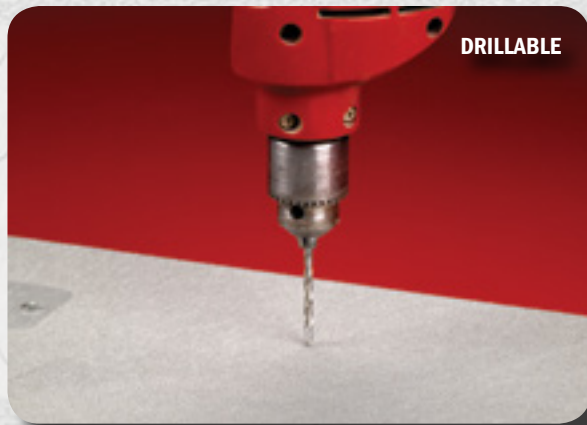
Stabilization foot increases the surface area for bearing stabilization on soil; reduces sinking in soft soil under heavy load. Support ribs provide structural support.



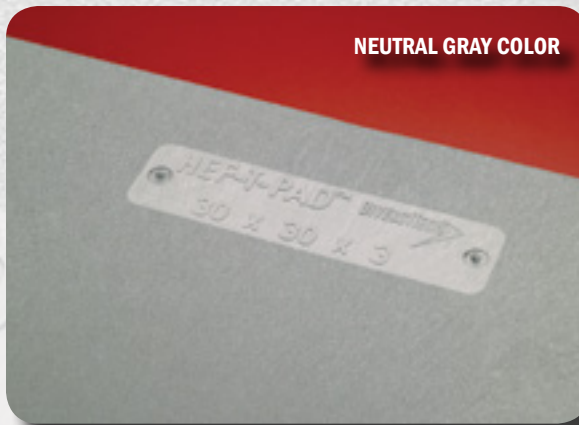
Stabilization flange provides a wide perimeter that reduces sinking in soft soil under heavy load. Both the flange and ribbing provide reinforcement for the corners.



The thick walled polymer is suitable for drilling and screw fastening of equipment, line sets, and electrical connections.



Attractive neutral gray color with pad size and branding clearly embossed on pad surface.



Textured surface provides good aesthetics and a non-skid surface.



Pad size is molded into the side of the pad as well as the top surface.



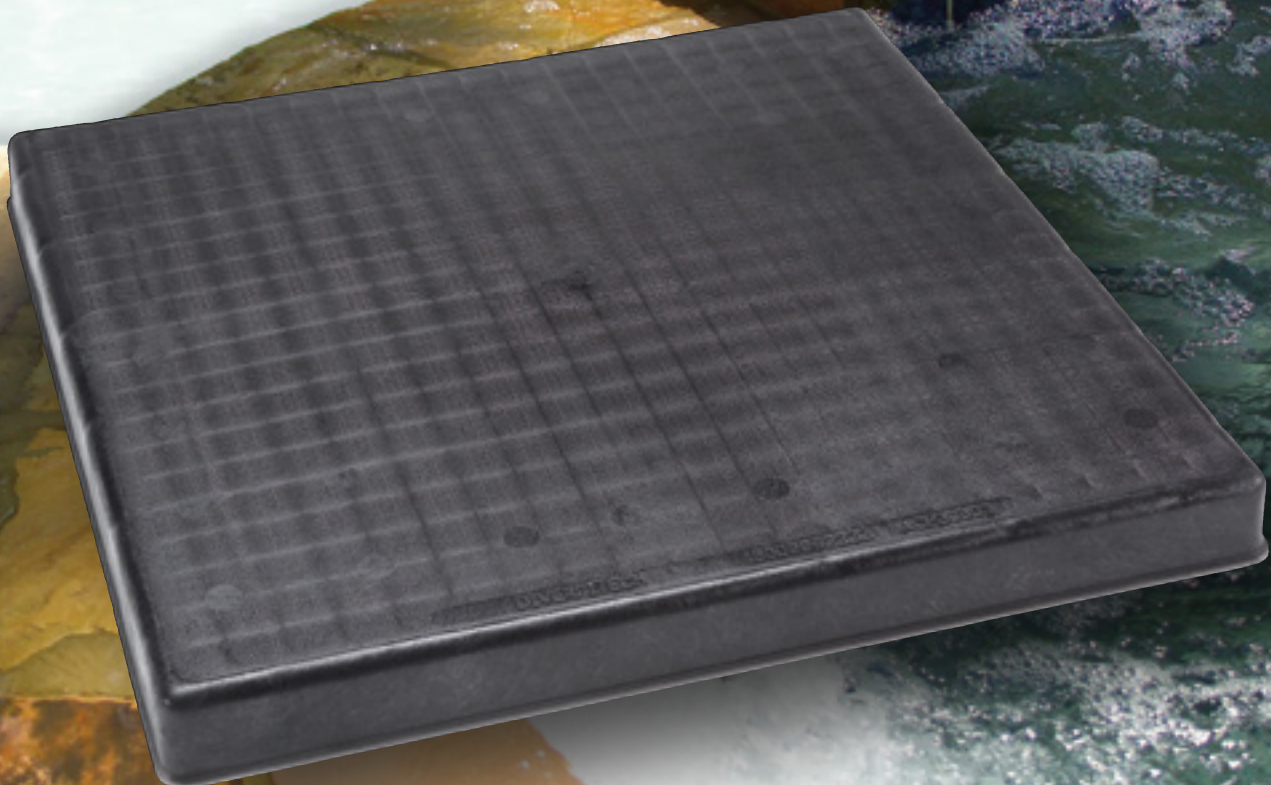
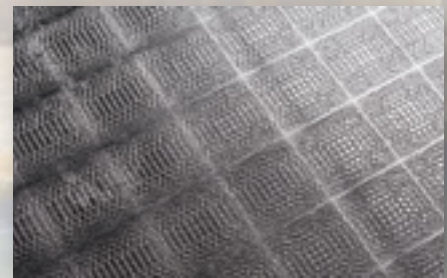
The Black Pad® replaces Concrete Equipment Bases

Eco-friendly

An innovative equipment base, The Black Pad® uses ground, recycled rubber in a co-injection process. The pad is extremely durable, resistant to ultraviolet light, and heavier than a completely plastic pad. The Black Pad® is ideal for pool and spa pumps, filters and heaters. The Black Pad® is extremely weather resistant and easy to drill and secure pool and spa equipment.



- No cracking and less breakage than concrete
- Extremely durable, yet lightweight
- UV resistant; unaffected by weather
- Generous ribbing for optimum, self-leveling ground support
- Outer edges have rounded corners with double-thick walls
- Uniform ribbing transfers load evenly
- Textured surface prevents equipment slippage
- Drillable for securing equipment
- Made of recycled material
- ICC Certified to Standard Swimming Pool Code sections 305.2 Mounting and section 405 Equipment Foundations and Enclosures.



UltraLite[®] Equipment Pads



- *Lightweight concrete pad*
- *Installs in seconds - easier and faster than pouring your own pad*
- *Engineered for long term outside weather resistance*
- *Will not degrade or discolor*
- *Freeze/thaw resistant - will not crack*

UltraLite[®] Pads are made by DiversiTech, North America's largest manufacturer of equipment pads.

FEATURES AND BENEFITS

LIGHTWEIGHT At an average weight of 2-1/2 pounds per square foot (12 kg. per square metre), the UltraLite lightweight concrete pad is one of the lightest equipment mounting products available today. Lightweight products are important for ease of handling on job site.

DURABLE The exterior of the UltraLite lightweight concrete pad is specifically engineered for long-term exterior weather resistance.

DUCTILE The skin and core of the UltraLite lightweight concrete pad is specifically engineered for flexibility and ductility demanded of job site handling. Additionally, the ductility of the outer skin facilitates conformance to slight ground contours without fracture.

TIME/LABOR SAVINGS Time is money, and hence any time savings on site translates into money saved. The UltraLite lightweight concrete pad literally installs in seconds while providing a solid foundation for the condensing unit.

CONCRETE SURFACE The concrete external skin of the UltraLite lightweight concrete pad is not subject to ultraviolet degradation or weathering discoloration.

VIBRATION ABSORBING The engineered polystyrene core in the UltraLite lightweight concrete pad absorbs and dampens vibration associated with normal operation of a condensing unit.

FREEZE/THAW RESISTANT The UltraLite lightweight concrete pad is vapor permeable. Water vapor evaporates through the pad, hence the concrete outer skin is not subject to expansion cracks.

FLAME RESISTANT The concrete outer skin of the UltraLite lightweight concrete pad is resistant to heating caused by the compressor. Additionally, the surface is resistant to heat from incidental torch flame during site installation.

OUTSIDE STORAGE The UltraLite lightweight concrete pad is intended for life in the outdoors. As such, the pad is suitable for exterior storage prior to site installation.

TECHNICAL DATA

LOADING

To achieve the maximum permissible pad load capacity, the earth under the pad must be capable of supporting the transmitted compression load of the UltraLite pad. All values tabulated assume the earth has a bearing capacity of at least 1000 pounds per square foot (48 kPa).

The allowable loads assume a uniformly distributed loading on the pad surface (that is, a relatively flat-bottomed condenser unit in contact with the pad). For condenser units with footpads or other point loads, the maximum concentrated load for any size UltraLite pad is 125 pounds per 2" (56 kg per 50 mm) diameter (or equivalent surface area) footpad.

CHEMICAL RESISTANCE

In normal usage conditions an equipment pad can be exposed to a variety of chemicals. The UltraLite pad has been fully tested in accordance with ASTM D2299 for resistance against:

- R-22 and R-134a
- Compressor oil
- Salt solution, 20 percent by volume
- Synthetic canine urine

The UltraLite pad performs extraordinarily well under these testing criteria. UltraLite does not craze, soften, delaminate, or spall under exposure in this test.

FREEZE/THAW TESTING

The UltraLite pad has been independently tested to the rigorous freeze-thaw regimen specified by ASTM C67. This standard dictates a twenty-five cycle freeze-thaw sequence. The freeze portion of the sequence takes place with the top surface of the UltraLite pad under 1/2" (12 mm) of water. Once twenty-five cycles are complete, the pad is examined using visual magnification. No cracks or crazing is permitted. UltraLite has performed flawlessly.



CladLite® Equipment Pads

CladLite® Equipment Pads provide the strength and durability customers demand in an easy to install pad. CladLite® Pads are up to 80% lighter than solid concrete but still provide rock solid support for equipment. Once it's set, so are you. CladLite® Pads stay in place and can withstand anything mother nature can throw at them. These pads provide superior resistance to sun, moisture, and freeze-thaw conditions. And the vibration dampening EPS foam core is unaffected by water, soil, fungus or bacteria. CladLite® Pads are available in 2" and 3" thickness and more than 70 different sizes so you can get the exact pad you need for the job. Get the concrete pads that homeowners prefer – CladLite®.



Tough. Durable. Strong.

CladLite® Equipment Pads provide the strength and durability customers demand in an easy to install pad. CladLite® Pads are up to 80% lighter than solid concrete but still provide rock solid support for equipment. Once it's set, so are you. CladLite® Pads stay in place and can withstand anything mother nature can throw at them. These pads provide superior resistance to sun, moisture, and freeze-thaw conditions. And the vibration dampening EPS foam core is unaffected by water, soil, fungus or bacteria. Cladlite® Pads are available in 2" and 3" thickness and more than 70 different sizes so you can get the exact pad you need for the job. Get the concrete pads that homeowners prefer – Cladlite®.

CLADLITE® SPECIFICATIONS

Allowable Load: 125 lbs. per 2" diameter foot

Freeze/Thaw: Flawless performance under the 25-cycle regimen specified by ASTM C67

Chemical Resistance: Does not craze, soften, delaminate, or spall when tested per ASTM D2299 with the following:

- R-22 and R-134a
- Compressor oil
- Synthetic canine urine
- Salt solution, 20% by volume

Foam Core: ASTM Type 1 EPS

Flame Resistance:

Cladding resists compressor heat and incidental torch contact.

Not to be used under heating devices.



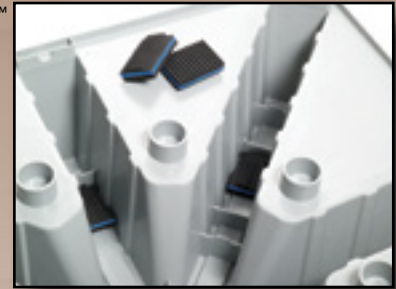
Heat Pump Pad™



Ideal for snowy climates, the new DiversiTech Heat Pump Pad™ is the perfect solution for protecting equipment and ensuring proper operation year round. The Heat Pump Pad™ provides

a full 8" clearance from ground level in a compact square footprint. Included with every Heat Pump Pad™ are 8 anti-vibration pads, specifically molded into slots in the pad to reduce vibration and provide quiet operation of your equipment. The base of the pad is also angled to direct melting snow or condensate away from the unit and pad. Heat Pump Pads are made from recycled polypropylene so they are eco-friendly and are built tough to provide many years of service. These pads also nest together for easier transportation and warehousing.

Each Heat Pump Pad™ includes eight Anti-Vibration pads fitted into special slots in the risers to reduce equipment vibration and noise.



Stackable!





The Hurricane Pad™

THE HURRICANE PAD™ CONCRETE EQUIPMENT PAD

Hurricane strength equipment pads designed to Florida's tough standards.

DiversiTech's family of Hurricane Pads provide complete protection when the weather turns the worst. Three different models and dozens of sizes of The Hurricane Pad™ ensure you have the right pad for any area or need. Each DiversiTech Hurricane Pad™ includes these features:

- Steel reinforced
- 7,000 psi minimum concrete, mandatory to meet strict anchor pullout requirements
- Easier to install
- Will not float (unlike air filled pads)
- Uses standard Tapcon™ brand screws and no inserts are necessary
- Superior screw pullout strength



FLORIDA BUILDING CODE NOTICE

This product meets the following Florida Building Code requirements:

1. Florida Building Commission (DCA02-DEC-183) declares this pad to be an acceptable alternative material to solid concrete pads.
2. This pad meets Mechanical Volume, Section 304.10 – clearance from grade.
3. Pad weight and wind load requirements have been calculated by Master Consulting Engineers. For up to date calculations and documentation, visit our website: www.diversitech.com.

THE HURRICANE PAD™

The Hurricane Pad is designed for installations up to 150 MPH. The Hurricane Pad provides a solid base for mounting and protecting equipment threatened by adverse conditions.



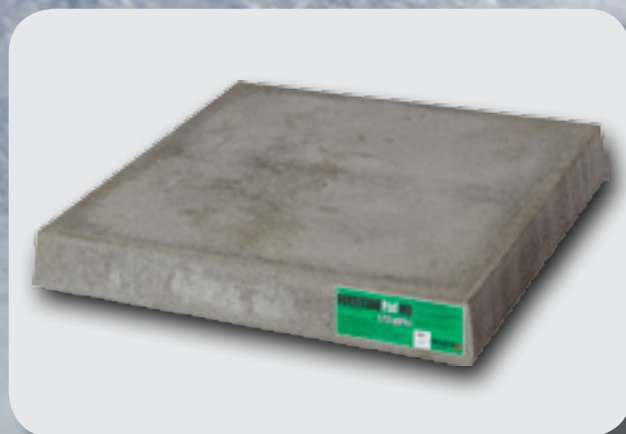
THE HURRICANE PAD™ T CLASS

The Hurricane Pad T-Class is designed for even higher wind loads - up to 175 MPH. Ideal for south Florida counties and other heavily threatened areas, the T Class Hurricane Pads are heavier and provide additional concrete for superior anchor pullout strength.



THE HURRICANE PAD™ MD

The ultimate in protection, The Hurricane Pad MD is specifically designed for the strict regulations of Miami-Dade county. These solid concrete pads meet the Florida Building Code Notice and can withstand winds up to 175 MPH. This pad is made from a minimum 7000PSI solid concrete.



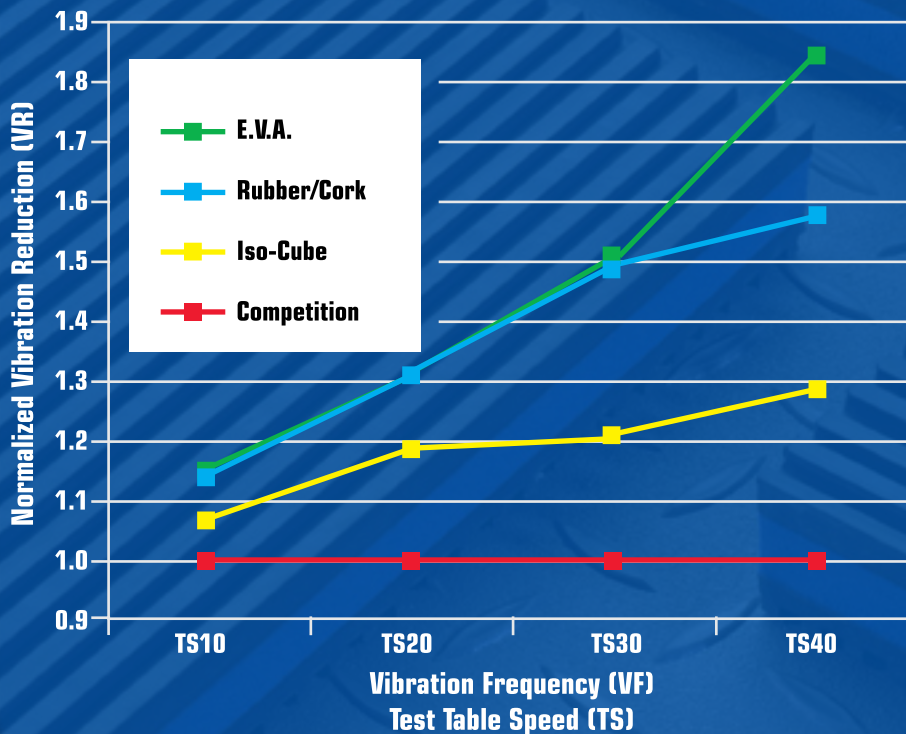
Equipment must be properly attached to The Hurricane Pad™ in order to prevent sliding and tipping in high winds.

Anti-Vibration Pads

EVA™ PAD: The BEST Performer

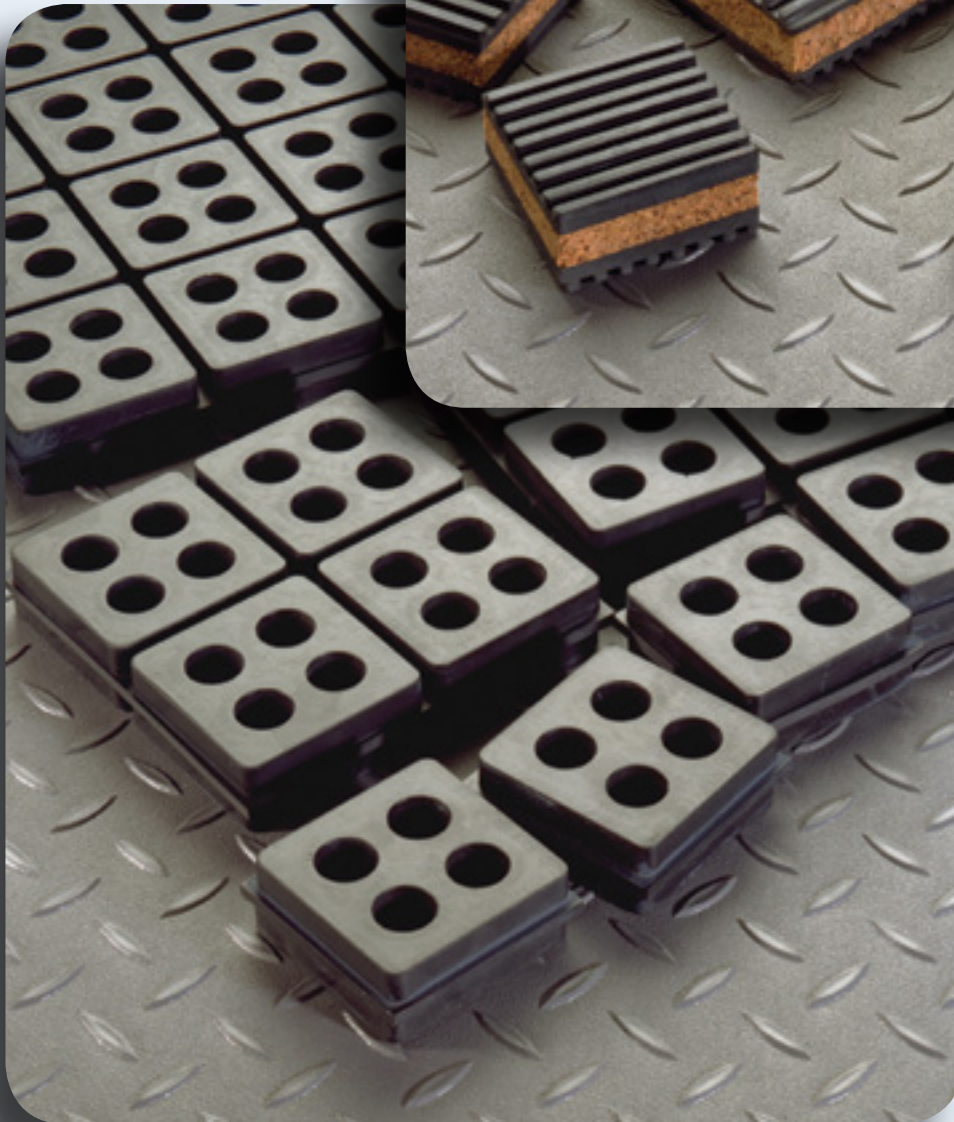
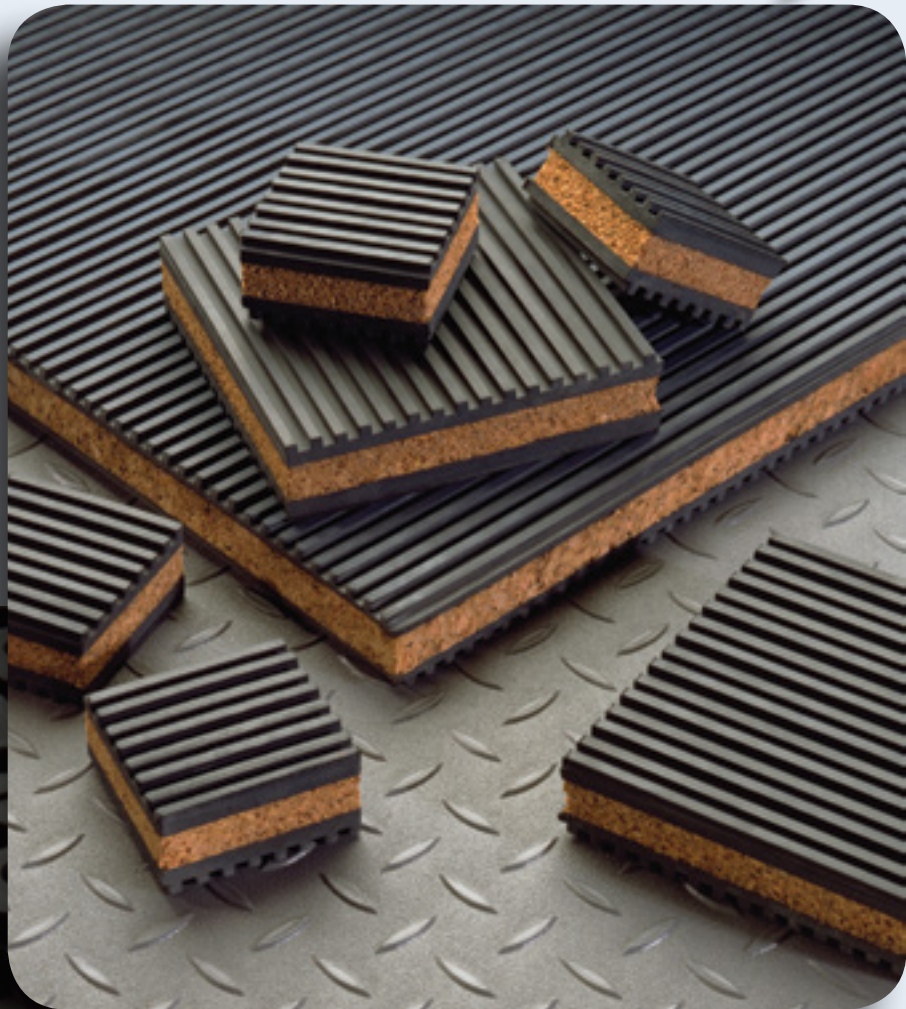
EVA™ (Extreme Vibration Attenuation) is the latest generation in vibration dampening technology. In the most severe vibration extremes, testing shows the EVA™ pad outperforms cork and rubber by greater than 3:1 and outperforms our competitor's "waffle" pad by greater than 8:1! The enhanced performance comes from the special composite foam center which is structurally more sound than cork. EVA™ is not affected by oils or chemicals that can break down cork and is much more effective at vibration dampening than solid rubber. Designed to withstand 50 psi. Choose EVA™ to get the best of both worlds!

ANTI-VIBRATION PAD PERFORMANCE



RUBBER/CORK PAD: The Industry Standard

These pads are made with the highest quality elastomeric oil resistant padding. Designed to withstand 50 psi. The rubber pads are corrugated on both sides and laminated to the cork center.

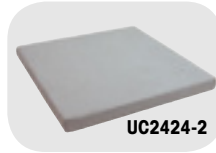


ISO-CUBE: Solid Rubber Tough

Natural rubber pads designed to reduce vibration and noise emanating from refrigeration or AC equipment. Circular design offers a suction cup effect eliminating the need to bolt the pads down. A standard 18" pad divides into eighty-one 2" segments which may be cut or torn into smaller pads. The 50 durometer pads will withstand a load of 180 psi with great resiliency.

ULTRALITE® LIGHTWEIGHT CONCRETE EQUIPMENT PADS

A true concrete equipment pad at the weight of plastic (about 2.5 lbs. per square foot). UltraLite® is strengthened by miles of fiber in each square foot of fiber-cement coating. This fiber allows the pad to flex instead of cracking or breaking. The textured surface prevents the condensing unit or portable generator from sliding, and allows water drainage, while the engineered expanded polystyrene (EPS) core prevents warping and provides a solid bottom to resist settling. Unaffected by soil conditions, ultraviolet (UV) light, temperature extremes, and other weather conditions.



2" UltraLite® Pads

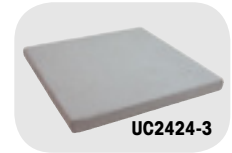
The 2" thick UltraLite® pad is the industry standard. Used across a wide variety of applications. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
UC1636-2	16 X 36	11	40	250	EA	40
UC2424-2	24 X 24	15	20	323	EA	20
UC2430-2	24 X 30	17	20	361	EA	20
UC2436-2	24 X 36	22	20	455	EA	20
UC2448-2	24 X 48	18	20	385	EA	20
UC2626-2	26 X 26	17	20	365	EA	20
UC2628-2	26 X 28	19	20	397	EA	20
UC3030-2	30 X 30	21	20	441	EA	20
UC3036-2	30 X 36	27	20	571	EA	20
UC3040-2	30 X 40	30	20	617	EA	20
UC3143-2	31 X 43	26	20	551	EA	20
UC3232-2	32 X 32	24	20	501	EA	20
UC3434-2	34 X 34	23	20	493	EA	20
UC3445-2	34 X 45	45	20	915	EA	20
UC3636-2	36 X 36	27	20	555	EA	20
UC3640-2	36 X 40	29	20	608	EA	20
UC3648-2	36 X 48	35	20	725	EA	20
UC3842-2	38 X 42	30	20	625	EA	20
UC4040-2	40 X 40	32	20	644	EA	20

U.S. Patents 7,334,385; 7,232,589; 6,931,822; 6,927,183; 5,728,458; 5,664,394; 5,268,226; 5,209,968, and patents pending. ICBO PFC-5112.

3" UltraLite® Pads

Where codes have moved toward requiring 3" pads, UltraLite® is the solution. Check local codes for your requirements.



CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
UC1636-3	16 X 36	18	30	297	EA	30
UC1838-3	18 X 38	18	30	297	EA	30
UC2424-3	24 X 24	18	15	294	EA	15
UC2430-3	24 X 30	21	15	339	EA	15
UC2436-3	24 X 36	26	15	412	EA	15
UC2442-3	24 X 42	28	15	441	EA	15
UC2448-3	24 X 48	28	15	443	EA	15
UC2626-3	26 X 26	17	15	279	EA	15
UC3030-3	30 X 30	23	15	370	EA	15
UC3036-3	30 X 36	30	15	471	EA	15
UC3040-3	30 X 40	33	15	517	EA	15
UC3232-3	32 X 32	26	15	411	EA	15
UC3237-3	32 X 37	27	15	436	EA	15
U3353-3	33 X 53	68	15	1,045	EA	15
UC3434-3	34 X 34	27	15	427	EA	15
UC3445-3	34 X 45	39	15	612	EA	15
UC3636-3	36 X 36	34	15	528	EA	15
UC3642-3	36 X 42	32	15	510	EA	15
UC3648-3	36 X 48	37	15	579	EA	15
U3650-3	36 X 50	38	15	595	EA	15
U3654-3	36 X 54	71	15	1,096	EA	15
U3660-3	36 X 60	49	15	767	EA	15
U3678-3	36 X 78	99	15	1,510	EA	15
UC3842-3	38 X 42	35	15	550	EA	15
U3865-3	38 X 65	85	15	1,300	EA	15
U3870-3	38 X 70	113	15	1,720	EA	15
UC4040-3	40 X 40	34	15	510	EA	15
UC4042-3	40 X 42	36	15	565	EA	15
U4054-3	40 X 54	81	15	1,240	EA	15
UC4347-3	43 X 47	60	15	925	EA	15
U4550-3	45 X 50	81	15	1,240	EA	15
U4558-3	45 X 58	93	15	1,420	EA	15
U4848-3	48 X 48	85	15	1,300	EA	15
U4854-3	48 X 54	91	15	1,390	EA	15
U4866-3	48 X 66	108	15	1,645	EA	15
U5053-3	50 X 53	92	15	1,405	EA	15
U5056-3	50 X 56	97	15	1,480	EA	15
U5075-3	50 X 75	130	15	1,975	EA	15
U5079-3	50 X 79	145	15	2,200	EA	15
U5252-3	52 X 52	94	15	1,435	EA	15
U5260-3	52 X 60	109	15	1,660	EA	15
U5557-3	55 X 57	109	15	1,660	EA	15
U6067-3	60 X 67	134	15	2,035	EA	15

3" UltraLite® Wedge Pads

The UltraLite® Wedge Pad is designed for Lennox condensing units.



UC3132-3L

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
UC3132-3L	31 X 32	23.33	15	350	EA	15
UC3539-3L	35 X 39	33.46	15	502	EA	15
UC4044-3L	40 X 44	37.53	15	563	EA	15

UltraLite® Earthquake Code Compliant Pads

Required nearly exclusively in Southern California, the UltraLite® pad is available for compliance with strict attachment provisions detailed in earthquake prone local building codes. UltraLite® earthquake code compliant pads are only available for sale in regions where local codes mandate installation of pads with these particular characteristics. Currently these locales include most of Southern California, portions of Washington, and portions of Oregon.



UC2424-3CA

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
UC1838-3CA	18 X 38	18	15	273	EA	15
UC2424-3CA	24 X 24	14	15	241	EA	15
UC2436-3CA	24 X 36	22	15	349	EA	15
UC2448-3CA	24 X 48*	28	15	443	EA	15
UC2636-3CA	26 X 36	29	15	428	EA	15
UC3030-3CA	30 X 30	22	15	351	EA	15
UC3036-3CA	30 X 36	25	15	400	EA	15
UC3040-3CA	30 X 40	34	15	510	EA	15
UC3232-3CA	32 X 32	24	15	381	EA	15
UC3445-3CA	34 X 45	33	15	516	EA	15
UC3636-3CA	36 X 36	28	15	441	EA	15
UC3642-3CA	36 X 42	32	15	510	EA	15
UC3648-3CA	36 X 48	37	15	579	EA	15
UC4040-3CA	40 X 40	34	15	510	EA	15

E LITE® PLASTIC EQUIPMENT PADS

E Lite's rugged design provides uniform and generous ribbing for optimum, self-leveling ground support without inserts. The result is a pad that is lightweight, but not too light. A subtle texture prevents unit slide and presents a classic appearance, which is enhanced by rounded edges and a concrete gray color. Each pad is molded with a size label and a symbol representing content of recycled material.



2" E Lite® Pads

The 2" thick E Lite® pad is the choice for plastic pads. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
EL2424-2	24 X 24	7	44	333	EA	44
EL2430-2	24 X 30	9	22	219	EA	22
EL2436-2	24 X 36	11	22	256	EA	22
EL2626-2	26 X 26	8	22	205	EA	22
EL3030-2	30 X 30	11	22	265	EA	22
EL3036-2	30 X 36	13	22	313	EA	22
EL3040-2	30 X 40	15	22	346	EA	22
EL3232-2	32 X 32	13	22	300	EA	22
EL3244-2	32 X 44	17	22	401	EA	22
EL3434-2	34 X 34	14	22	350	EA	22
EL3636-2	36 X 36	16	22	373	EA	22
EL3640-2	36 X 40	18	22	410	EA	22
EL3648-2	36 X 48	29	22	663	EA	22
EL3842-2	38 X 42	19	22	470	EA	22

3" E Lite® Pads

Codes have moved toward requiring 3" pads, check local codes for your requirements.



EL5658-3

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
EL1838-3	18 X 38	16	32	300	EA	32
EL2424-3	24 X 24	13	16	225	EA	16
EL2436-3	24 X 36	19	16	321	EA	16
EL3030-3	30 X 30	20	16	345	EA	16
EL3232-3	32 X 32	21	16	353	EA	16
EL3244-3	32 X 44	30	16	499	EA	16
EL3636-3	36 X 36	28	16	471	EA	16
EL3640-3	36 X 40	31	16	521	EA	16
EL3648-3	36 X 48	36	16	601	EA	16
EL3842-3	38 X 42	33	16	575	EA	16
EL3870-3	38 X 70	36	16	604	EA	16
EL4040-3	40 X 40	31	16	546	EA	16
EL4558-3	45 X 58	33	16	545	EA	16
EL4848-3	48 X 48	29	16	481	EA	16
EL5252-3	52 X 52	48	16	793	EA	16
EL5658-3	56 X 58	43	16	715	EA	16

CLADLITE® LIGHTWEIGHT CONCRETE EQUIPMENT PADS

Concrete surface and superior performance at 20% the weight of conventional concrete pads. The cladding provides superior resistance to sun, moisture and freeze-thaw conditions; the engineered expanded polystyrene (EPS) core is virtually impervious to water, soil conditions, fungus and bacteria. Large CladLite® pads are further strengthened by continuous steel reinforcement throughout the cladding. CladLite® is code approved for installation throughout the U.S.



2" CladLite® Pads

The 2" thick CladLite® pad is the choice for equipment pads. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
1636-2	16 X 36	33	25	850	EA	25
2424-2	24 X 24	36	25	913	EA	25
2436-2	24 X 36	50	25	1,275	EA	25
2442-2	24 X 42	57	25	1,450	EA	25
2454-2	24 X 54	84	25	2,125	EA	25
26-2	26 Round	31	25	800	EA	25
2626-2	26 X 26	38	25	975	EA	25
2660-2	26 X 60	95	25	2,400	EA	25
30-2	30 Round	36	25	925	EA	25
3030-2	30 X 30	48	25	1,225	EA	25
3036-2	30 X 36	60	25	1,525	EA	25
3143-2	31 X 43	83	25	2,100	EA	25
32-2	32 Round	44	25	1,125	EA	25
3232-2	32 X 32	54	25	1,375	EA	25
3434-2	34 X 34	63	25	1,600	EA	25
3636-2	36 X 36	76	25	1,925	EA	25
3640-2	36 X 40	81	25	2,050	EA	25
3648-2	36 X 48	115	25	2,900	EA	25
3654-2	36 X 54	93	25	2,350	EA	25

3" CladLite® Pads

Used where codes have moved toward requiring 3" pads, check local codes for your requirements.

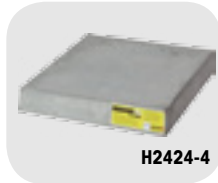


CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
1636-3	16 X 36	46	20	945	EA	20
2424-3	24 X 24	49	20	995	EA	20
2436-3	24 X 36	63	20	1,285	EA	20
2448-3	24 X 48	71	20	1,445	EA	20
2460-3	24 X 60	105	20	2,125	EA	20
2626-3	26 X 26	53	20	1,085	EA	20
3030-3	30 X 30	62	20	1,265	EA	20
3036-3	30 X 36	71	20	1,445	EA	20
3060-3	30 X 60	130	15	1,975	EA	15
3143-3	31 X 43	74	20	1,505	EA	20
32-3	32 Round	67	20	1,365	EA	20
3232-3	32 X 32	68	20	1,385	EA	20
3237-3	32 X 37	87	20	1,765	EA	20
3345-3	33 X 45	117	20	2,365	EA	20
3636-3	36 X 36	100	20	2,025	EA	20
3640-3	36 X 40	120	20	2,425	EA	20
3648-3	36 X 48	132	20	2,665	EA	20
3650-3	36 X 50	137	15	2,080	EA	15
3660-3	36 X 60	163	15	2,470	EA	15
3678-3	36 X 78	196	10	1,985	EA	10
3842-3	38 X 42	132	20	2,700	EA	20
3870-3	38 X 70	179	10	1,815	EA	10
4042-3	40 X 42	170	10	1,700	EA	10
4054-3	40 X 54	167	15	2,530	EA	15
4062-3	40 X 62	179	10	1,815	EA	10
4147-3	41 X 47	140	15	2,125	EA	15
4183-3	41 X 83	231	10	2,335	EA	10
4550-3	45 X 50	158	15	2,395	EA	15
4558-3	45 X 58	177	15	2,680	EA	15
4766-3	47 X 66	219	10	2,215	EA	10
4848-3	48 X 48	150	15	2,275	EA	15
5053-3	50 X 53	194	15	2,935	EA	15
5056-3	50 X 56	212	10	2,145	EA	10
5058-3	50 X 58	212	10	2,145	EA	10
5070-3	50 X 70	257	10	2,595	EA	10
5252-3	52 X 52	197	10	1,995	EA	10
5557-3	55 X 57	237	10	2,395	EA	10
6067-3	60 X 67	284	10	2,865	EA	10

THE HURRICANE PAD™ CONCRETE EQUIPMENT PADS

The Hurricane Pad™

Designed specifically for the hurricane prone regions of Florida and the Gulf Coast, The Hurricane Pad™ meets stringent local code requirements for wind resistance. Heavier than a normal concrete pad, this 4" pad provides sufficient weight to meet code. The Hurricane Pad meets the Florida Building Code Notice and can withstand winds up to 150 MPH. For certain taller equipment, The Hurricane T Class Pad™ is needed. Due to their extra weight, standard freight terms only apply for shipments to Florida. All other shipments are shipped FOB Conyers, GA.



The Hurricane T-Class Pad™

The Hurricane T Class Pad™ is even heavier than The Hurricane Pad™ and is designed to meet the higher wind loads of taller equipment. The taller the piece of equipment mounted to the pad, the greater the wind load on the pad. These heavier 4" pads provide sufficient weight to meet code for these taller condensing units. The Hurricane T-Class Pad meets the Florida Building Code Notice and can withstand winds up to 175 MPH. Due to their extra weight, standard freight terms for The Hurricane T Class Pad™ only apply for shipments to Florida. All other shipments are shipped FOB Conyers, GA.



CATALOG NO.	SIZE	PALLET QTY.	UOM	ORDER MULTIPLE
H1840-4	18 X 40	16	EA	16
H2424-4	24 X 24	16	EA	16
H2436-4	24 X 36	16	EA	16
H3030-4	30 X 30	16	EA	16
H3232-4	32 X 32	16	EA	16
H3345-4	33 X 45	16	EA	16
H3636-4	36 X 36	16	EA	16
H3642-4	36 X 42	16	EA	16
H3648-4	36 X 48	16	EA	16
H3652-4	36 X 52	8	EA	8
H3654-4	36 X 54	8	EA	8
H3672-4	36 X 72	8	EA	8
H3842-4	38 X 42	8	EA	8
H3852-4	38 X 52	8	EA	8
H3865-4	38 X 65	8	EA	8
H3872-4	38 X 72	8	EA	8
H4040-4	40 X 40	8	EA	8
H4242-4	42 X 42	8	EA	8
H4558-4	45 X 58	8	EA	8
H5557-4	55 X 57	8	EA	8

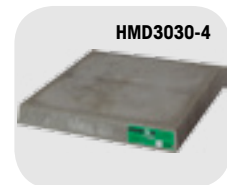
CATALOG NO.	SIZE	PALLET QTY.	UOM	ORDER MULTIPLE
HT1840-4	18 X 24	10	EA	10
HT2424-4	24 X 24	5	EA	5
HT2436-4	24 X 36	5	EA	5
HT3030-4	30 X 30	5	EA	5
HT3232-4	32 X 32	5	EA	5
HT3345-4	33 X 45	5	EA	5
HT3636-4	36 X 36	5	EA	5
HT3648-4	36 X 48	5	EA	5
HT3656-4	36 X 56	5	EA	5
HT3842-4	38 X 42	5	EA	5
HT3852-4	38 X 52	5	EA	5
HT4040-4	40 X 40	5	EA	5
HT4242-4	42 X 42	5	EA	5
HT4558-4	45 X 58	5	EA	5

Potential Hurricane Winds Map



The Hurricane Pad™ MD

The new Hurricane Pad™ MD is the newest in concrete pad technology from DiversiTech. The Hurricane Pad MD is a solid concrete pad designed for the strict requirements of Miami Dade county. The Hurricane Pad MD meets the Florida Building Code Notice and can withstand winds up to 175 MPH. This pad is made from a minimum 7000PSI solid concrete. For Florida shipments only.



CATALOG NO.	SIZE	PALLET QTY.	UOM	ORDER MULTIPLE
HMD1844-4	18 X 40 X 4	5	EA	5
HMD2436-4	24 X 36 X 4	5	EA	5
HMD3030-4	30 X 30 X 4	5	EA	5
HMD3636-4	36 X 36 X 4	5	EA	5
HMD3648-4	36 X 48 X 4	5	EA	5
HMD3842-4	38 X 42 X 4	5	EA	5
HMD4040-4	40 X 40 X 4	5	EA	5

The Hurricane Pad Attachment Bracket

Bracket secures condenser to The Hurricane Pad. Use #8 self drilling or self tapping screws to secure condenser to brackets. Be sure to place brackets according to local building code requirements. Made of 12 gauge ASTM A653 Grade 40 steel with G90 coating.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
HC-1	The Hurricane Pad Attachment Bracket, pack of 4 PK	PK	1
HC-1-100	The Hurricane Pad Attachment Bracket, pack of 100 PK	PK	1

THE BLACK PAD® BLACK PLASTIC EQUIPMENT PADS

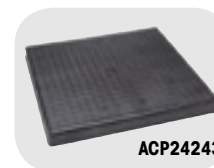
The Black Pad® is an innovative equipment pad. The pad is extremely durable, resistant to ultraviolet light, and heavier than a completely plastic pad. The Black Pad® is suitable for use with pool pumps, filters, and heaters and complies with the 1997 Standard Swimming Pool Code sections 305.2 Mounting and section 405 Equipment Foundations and Enclosures.



ACP24242

The Black Pad® — 3"

Used where codes have moved toward requiring 3" pads. Check local codes for your requirements.



ACP24243

The Black Pad® — 2"

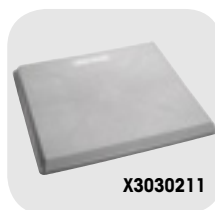
The 2" thick Black Pad® is the choice for plastic pads. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
ACP24242	24 X 24	10	24	240	EA	24
ACP24362	24 X 36	15	24	360	EA	24
ACP30302	30 X 30	13	24	312	EA	24
ACP32322	32 X 32	16	24	384	EA	24
ACP36362	36 X 36	19	24	456	EA	24
ACP38422	38 X 42	25	24	600	EA	24

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
ACP24243	24 X 24	12	16	192	EA	16
ACP30303	30 X 30	20	16	320	EA	16
ACP32323	32 X 32	25	16	400	EA	16
ACP36363	36 X 36	23	16	368	EA	16
ACP36483	36 X 48	37	16	592	EA	16

HEF-T-PAD™ PLASTIC EQUIPMENT PADS

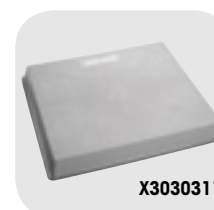
Hef-T-Pad® is an injection molded equipment pad created from high impact polypropylene with UV inhibitors making it easy to handle, yet durable and strong. It does not require any additional equipment for moving and handling. It is resistant to impact, ultra violet degradation and weathering and will not crack, flake, or warp. The Hef-T-Pad® is virtually impervious to climatic variations. It is drillable to permit installation of refrigerant and electrical lines under and through the pad and to allow equipment to be easily secured to the pad.



X3030211

Hef-T-Pad® — 3"

Used where codes have moved toward requiring 3" pads. Check local codes for your requirements.



X3030311

Hef-T-Pad® — 2"

The 2" thick Hef-T-Pad® is the choice for plastic pads. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
X2424211	24 X 24 X 2	6	24	208	EA	24
X2430211	24 X 30 X 2	8	24	251	EA	24
X2436211	24 X 36 X 2	10	24	290	EA	24
X3030211	30 X 30 X 2	10	24	290	EA	24
X3232211	32 X 32 X 2	11	24	312	EA	24
X3244211	32 X 44 X 2	14	24	382	EA	24
X3636211	36 X 36 X 2	13	24	367	EA	24
X3836211	38 X 36 X 2	14	24	376	EA	24
X3842211	38 X 42 X 2	17	24	464	EA	24

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
X2424311	24 X 24 X 3	9	16	200	EA	16
X2436311	24 X 36 X 3	12	16	242	EA	16
X3030311	30 X 30 X 3	13	16	264	EA	16
X3232311	32 X 32 X 3	16	16	300	EA	16
X3636311	36 X 36 X 3	17	16	319	EA	16
X3848311	38 X 48 X 3	24	16	400	EA	16

ECOPAD™ BLACK PLASTIC EQUIPMENT PADS

An injection molded equipment pad created from 100% recycled materials to minimize environmental impact. It does not require any additional equipment for moving and handling. EcoPad™ is resistant to impact, ultra-violet degradation and weathering (virtually impervious to climatic variations), and will not crack, flake, or warp. Drillable to permit installation of refrigerant and electrical lines under and through the pad and to allow equipment to easily secure to the pad.



EP2424-2

EcoPad™ — 3"

Used where codes have moved toward requiring 3" pads, check local codes for your requirements.



EP2424-3

EcoPad™ — 2"

The 2" thick EcoPad™ is the choice for plastic pads. Codes have moved toward requiring 3" pads, check local codes for your requirements.

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
EP2424-2	24 X 24 X 2	6	24	208	EA	24
EP2436-2	24 X 36 X 2	10	24	240	EA	24
EP3030-2	30 X 30 X 2	10	24	290	EA	24
EP3232-2	32 X 32 X 2	11	24	312	EA	24
EP3244-2	32 X 44 X 2	14	24	382	EA	24
EP3636-2	36 X 36 X 2	13	24	367	EA	24
EP3842-2	38 X 42 X 2	17	24	450	EA	24

CATALOG NO.	SIZE	PAD WT.	PALLET QTY.	PALLET WT.	UOM	ORDER MULTIPLE
EP1838-3	18 X 38 X 3	10	32	166	EA	32
EP2424-3	24 X 24 X 3	9	16	200	EA	16
EP3030-3	30 X 30 X 3	13	16	264	EA	16
EP3232-3	32 X 32 X 3	16	16	300	EA	16
EP3244-3	32 X 44 X 3	14	16	273	EA	16
EP3636-3	36 X 36 X 3	17	16	319	EA	16
EP3648-3	36 X 48 X 3	23	16	368	EA	16
EP3842-3	38 X 42 X 3	20	16	323	EA	16
EP4040-3	40 X 40 X 3	28	16	496	EA	16

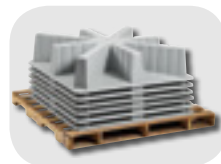
HEAT PUMP PAD™

Heat Pump Pad™

Provides an effective base for heat pump equipment installed in snowy climates. Rather than a combination of a typical 2" (or 3") equipment pad and 6" heat pump risers, the Heat Pump Pad™ provides a full 8" of elevation in a simple square footprint. The star pattern of the integral risers allows for installation of equipment with different size footprints up to 36" x 36". Also included are eight anti vibration pads uniquely designed to fit into the guide slots on the top of the integral risers. The base is sloped outward to allow for easy drainage of condensate or defrost cycle condensate when the outdoor coil is operating in heat pump mode. Nestable for efficient shipping, transportation, and warehousing. Injection molded from concrete gray, recycled polypropylene material, the Heat Pump Pad™ is environmentally friendly and designed to last longer than the equipment it supports. US Patent Number 7,891,635, and other patent(s) pending.



HP3232-8



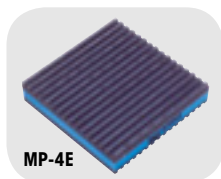
Stackable!

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
HP3232-8	32" x 32" x 8"	EA	16
HP3636-8	36" x 36" x 8"	EA	16

ANTI-VIBRATION PADS

E.V.A. Anti-Vibration Pad

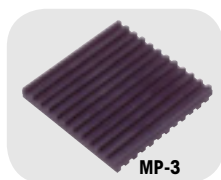
The latest generation in vibration dampening technology. The most effective vibration dampening pad available on the market. The EVA Pad was tested against other pads at four different vibration settings. In the most severe vibration extremes, the EVA Pad outperforms cork and rubber by a margin of greater than 3:1! This is due to the special composite foam center which is much more structurally sound than cork. It is not affected by oils or chemicals that can break down cork and is much more effective at vibration dampening than solid rubber. All this at a very competitive price. Designed to withstand 50 psi.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
MP-2E	2" x 2" x 7/8" E.V.A. Pad	EA	48
MP-3E	3" x 3" x 7/8" E.V.A. Pad	EA	36
MP-4E	4" x 4" x 7/8" E.V.A. Pad	EA	24
MP-6E	6" x 6" x 7/8" E.V.A. Pad	EA	24
MP-12E	12" x 12" x 7/8" E.V.A. Pad	EA	12
MP-18E	18" x 18" x 7/8" E.V.A. Pad	EA	6

Rubber Anti-Vibration Pad

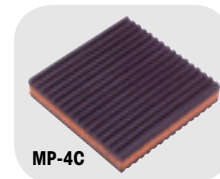
Highest quality elastomeric oil resistant padding. Designed to withstand 50 lbs. psi. The rubber pads are corrugated on both sides. Ideal for air conditioners, compressors, cooling towers, presses, machines, etc.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
MP-2	2" x 2" x 3/8" Rubber	EA	48
MP-3	3" x 3" x 3/8" Rubber	EA	36
MP-4	4" x 4" x 3/8" Rubber	EA	24
MP-6	6" x 6" x 3/8" Rubber	EA	24
MP-8	8" x 8" x 3/8" Rubber	EA	12
MP-12	12" x 12" x 3/8" Rubber	EA	12
MP-18	18" x 18" x 3/8" Rubber	EA	6

Rubber/Cork Anti-Vibration Pad

Highest quality elastomeric oil resistant padding. Designed to withstand 50 psi. The rubber pads are corrugated on both sides. The cork is laminated between two corrugated pads. Ideal for air conditioners, compressors, cooling towers, presses, machines, etc.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
MP-2C	2" x 2" x 7/8" Rubber/Cork	EA	48
MP-3C	3" x 3" x 7/8" Rubber/Cork	EA	36
MP-4C	4" x 4" x 7/8" Rubber/Cork	EA	24
MP-6C	6" x 6" x 7/8" Rubber/Cork	EA	24
MP-8C	8" x 8" x 7/8" Rubber/Cork	EA	12
MP-12C	12" x 12" x 7/8" Rubber/Cork	EA	12
MP-18C	18" x 18" x 7/8" Rubber/Cork	EA	6

Iso-Cube Economy Anti-Vibration Pad

Natural rubber pads, designed to reduce vibration and noise emanating from refrigeration and air conditioning equipment. The circular design in each pad offers a suction cup effect, which eliminates the need to bolt the pads down. A standard 18" (46cm) pad is divided into eighty-one 2" (5cm) segments, each of which may be cut or torn to provide smaller pads. These 50 durometer pads will withstand a load of 180 psi with greater resiliency.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
ISO-2	2" x 2" x 3/4" Iso-Cube	EA	24
ISO-4	4" x 4" x 3/4" Iso-Cube	EA	12
ISO-18	18" x 18" x 3/4" Iso-Cube	EA	6