

Heavy Duty HVAC Products



PolarPad™
HEAVY DUTY HVAC PADS

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DuraPlasInc.com



PolarPan™ / PolarPad™

PolarPan™ Heavy Duty HVAC Pans

No Rust. No Breaks. No Leaks. HVAC installations begin better with PolarPan Heavy Duty HVAC Pans. Designed as a direct replacement for metal drain pans, the PolarPan is injection molded from high density polyethylene (HDPE), making it strong, durable and lightweight. The PolarPan will be available in multiple sizes, and its unique design features pre-plumbed fittings that can be switched between long and short installations (allowing distributors to stock fewer parts). Each PolarPan ships with pre-installed fittings (never lose your fittings in transit again). Strong, uniform ribbing along the underside insures that the pan always lays flat.

Features & Benefits

- Engineered & Designed to Resist Cracking, Breaking & Warping
- Heat Resistant: Tested at 180° F, Less than 0.1" Deflection
- Drain Ports on Long & Short Sides
- Float Switch Mounting Plates
- Reinforced Sidewalls, Corner Bracing & Strap Attachment Areas
- Reinforced, Uniform Ribbing
- Strong, Durable & Impact Resistant
- Reduced Sharp Edges, Corners
- Resistant to Oils & Refrigerants
- Lightweight, Easy to Handle
- Pan Size Stamped on Every Part
- Multiple Sizes Available
- In Stock & Ready to Ship

Silver Color



Model	Size: W x L x H (in)	Weight (lbs)	Pallet Quantity
POLARPAN3030	30 x 30 x 3.5	7.9	21
POLARPAN3242	32 x 42 x 3.5	11.5	21
POLARPAN3636	36 x 36 x 3.5	11.0	21
POLARPAN6432	64 x 32 x 3.5	17.8	21
POLARPAN7232	72 x 32 x 3.5	19.8	21



Float Switch Mounting Plate



Float Switch Installation



Fitting, Washer & Pan Nut



Reinforced Corner Bracing

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to Get
a Quote!



Exceptional Durability, Always Flat, and Significantly Lighter Than Traditional Pads & Pans... Make the Upgrade!

Disclaimer: **Fittings should be re-tightened during installation.

Exclusions or Limitations: PolarPan containment pans are designed and manufactured to be used as secondary containment for HVAC equipment. Use of PolarPan pans for purposes other than those listed above or improper installation of PolarPan pans may result in pan failure. DuraPlas disclaims any liability due to such misuses or improper installation.



PolarPan™ Round Plumbing Pans

Patent Pending

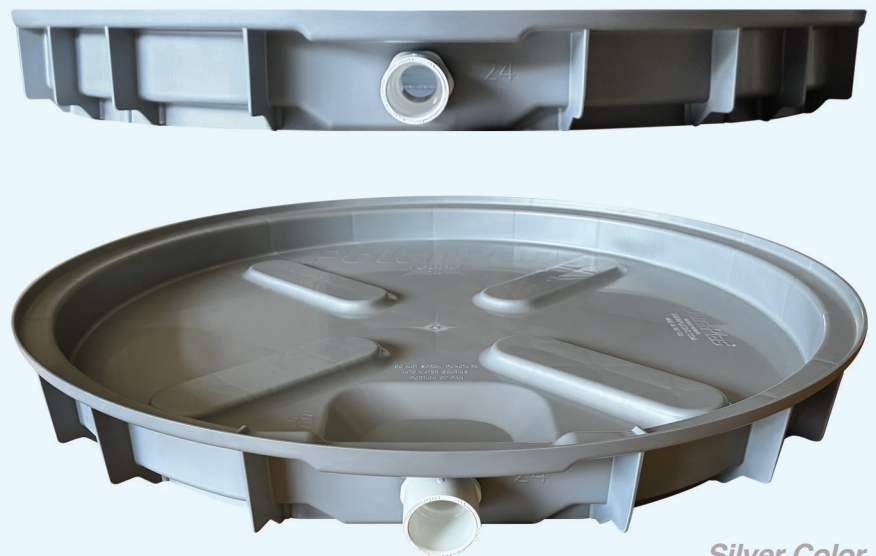
No Rust. No Breaks. No Leaks. Engineered to outperform metal and plastic alternatives, PolarPan Round Plumbing Pans bring the trusted strength and smart engineering of the original PolarPan into a modern round design that solves the problems of traditional drain pans. The Round PolarPan is designed for fast, easy installation, long-lasting durability, and maximum drainage. It delivers the look and strength of metal without the corrosion—and far exceeds typical plastic pans in performance. Our innovative patent pending design features elevated lifters that keep the unit away from any potential moisture and allow for optimal performance. The recessed drain pocket allows the bottom of the drain plug to be below the bottom of the pan, and the pan features a 1 degree taper towards the drain, so water will never stand.

Features & Benefits

- No Rust. No Breaks. No Leaks.
- Rated for Gas and Electric Use
- Superior Drainage: Recessed Drain Port with 1 Degree Taper so that Water Will Easily Drain
- Pocket for Sensor Placement
- Elevated Lifters Keep Unit Away from Moisture
- Tougher Part, Proven Strength & Durability
- Reinforced Uniform Ribbing & Sidewalls
- Rigid Construction, Always Flat
- Made from High Grade, Impact Resistant Polymers
- Resistant to Extreme Temperatures
- Nestable with Fittings Installed
- Fast, Easy Installation

Model	Size: W x L x H (in)	Weight (lbs)	Color / Use	Pallet Quantity
POLARPAN24RND-SLV	24 x 24 x 3	3.4	Silver (Gas/Electric)	40

Additional Sizes Coming Soon: 22", 26", 28" & 30"



Silver Color

Disclaimer: Before installing, inspect equipment for any signs of damage that may have occurred during shipping. If damaged, do not use equipment. This product has been tested in accordance to UL 94 V2 by an independent laboratory



PolarPad™ Heavy Duty HVAC Pads

Condenser installations begin better with PolarPad. The PolarPad is engineered and designed as a base for HVAC equipment. The plastic pad is injection molded from high density polyethylene (HDPE), which is durable, strong, and lightweight. The unique design has strong, uniform ribbing along the underside. The pad is molded with a texture along the top, and rounded edges on the sides to give a clean concrete look and feel. The PolarPad is best used as a base for light, ground supported equipment such as air conditioning condensers, swimming pool filters and heat pumps. Pads must be fully supported across the bottom, and set on compacted soil, hard surface, or gravel.

Features & Benefits

- Strong, Durable & Impact Resistant
- Engineered & Designed to Resist Cracking, Breaking & Warping
- Always Flat, Self-Leveling Design
- Reinforced, Uniform Ribbing
- Reduced Sharp Edges, Corners
- Reinforced Sidewalls, Wear Areas
- Supports Over 40 lbs / sq ft
- Corner Bracing Protects Against Mowers & Weed Eaters
- Weather, Temperature & UV Resistant
- Textured Surfaces for Enhanced Traction
- Resistant to Oils & Refrigerants
- Pad Size Stamped on Every Part
- ASTM Standards
- Lightweight, Easy to Handle
- One Person Installation, No Additional Equipment Required
- Available in Black & Gray
- Available in Both 2" & 3" Profiles*
- In Stock & Ready to Ship

Package Unit Sizes Are Available:
36x54x3, 48x48x3, 52x52x3, 45x58x3



Model	Size: W x L x H (in)	Weight (lbs)	Maximum Load (lbs)	Pallet Quantity
POLAR2424-2	24 x 24 x 2	6.2	1210**	64
POLAR3030-2	30 x 30 x 2	9.3	1250**	23
POLAR3232-2	32 x 32 x 2	10.6	1480**	23
POLAR3636-2	36 x 36 x 2	13.0	1540**	23
POLAR1838-3	18 x 38 x 3	9.2	1250**	32
POLAR2424-3	24 x 24 x 3	7.9	1260**	64
POLAR2436-3	24 x 36 x 3	10.0	1300**	32
POLAR2448-3	24 x 48 x 3	12.8	1400**	32
POLAR3030-3	30 x 30 x 3	12.2	1300**	16
POLAR3040-3	30 x 40 x 3	14.3	1700**	16
POLAR3232-3	32 x 32 x 3	13.3	1440**	16
POLAR3636-3	36 x 36 x 3	15.4	1500**	16
POLAR3648-3	36 x 48 x 3	18.1	1850**	16
POLAR3654-3	36 x 54 x 3	26.5	1720**	16
POLAR3842-3	38 x 42 x 3	18.7	1700**	16
POLAR4040-3	40 x 40 x 3	18.2	1710**	16
POLAR4558-3	45 x 58 x 3	35.2	2050**	16
POLAR4848-3	48 x 48 x 3	31.0	1900**	16
POLAR5252-3	52 x 52 x 3	36.5	2100**	16

Disclaimer: **Load should be distributed evenly across pan or pad surface to give maximum allowable load rating.

Exclusions or Limitations: PolarPad equipment pads are designed and manufactured to be used as bases or light, ground supported equipment such as air conditioning condensers, swimming pool filters and heat pumps. Use of PolarPad pads for purposes other than those listed above or improper installation of PolarPad pads may result in pan failure. DuraPlas disclaims any liability due to such misuses or improper installation.

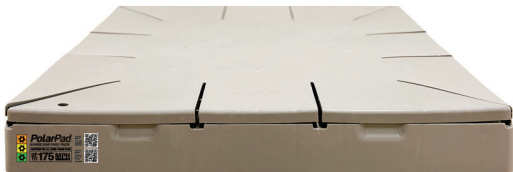
Start Strong with PolarPan & PolarPad

PolarPad™ Hurricane HVAC Pads

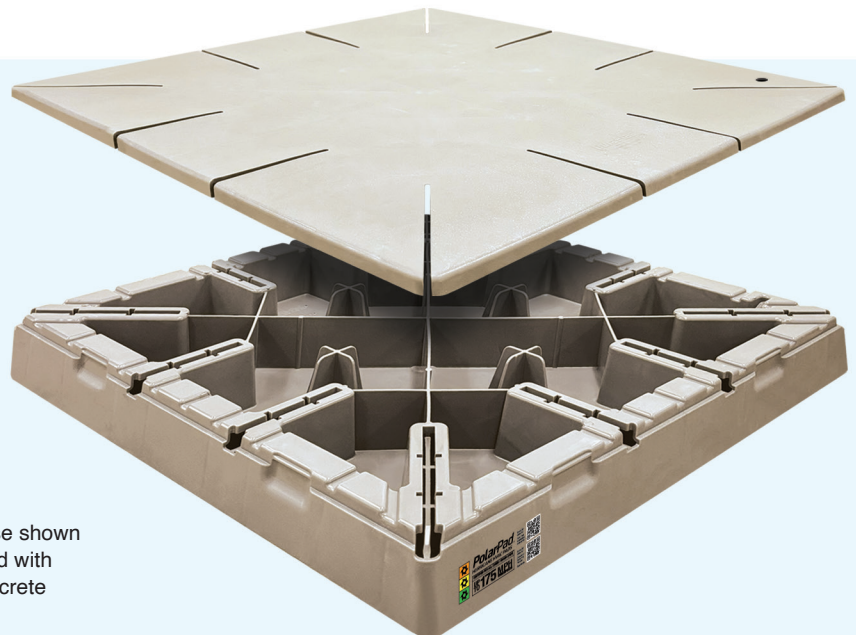
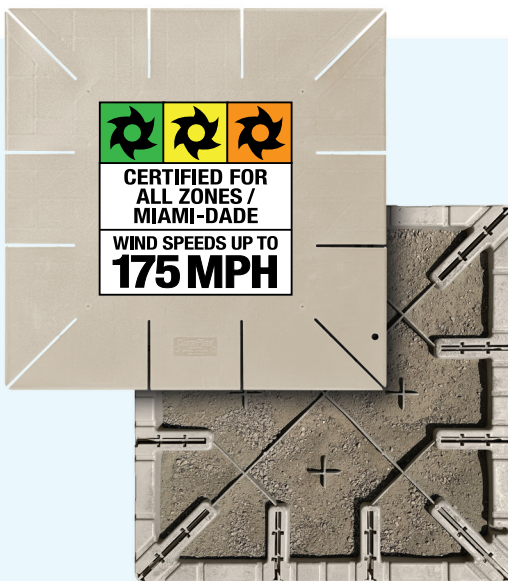
The new Hurricane HVAC Pad from PolarPad transforms a market long dominated by bulky, damage-prone concrete pads. Engineered with patent-pending technology and crafted from high-strength HDPE, this next-generation base delivers exceptional durability, a level surface, and unmatched ease of handling. Designed for versatility, the Hurricane HVAC Pad accommodates a wide range of condenser sizes, while its lightweight construction enables a true single-person install—cutting labor time and costs. By combining structural strength, weather resistance, and modern design, DuraPlas brings forward a smart, clean and efficient foundation for HVAC equipment.

Features & Benefits

- Engineered for ALL Hurricane Areas Including Florida HVHZ Zones
- Works for Condensers as Narrow as 25" & up to 36" in Width
- Strong & Durable
- Added UV Inhibitors for Long Life
- Interlocking Lid & Base
- 2-Piece Design Shipped as 1 Complete Unit
- Base Cavity Holds 2 cu.ft. of Material Such as Sand or Gravel
- Inspection Channel / Port
- Easy / Single-Person Install: No Drilling, Cracking or Busted Backs & Fingers
- Hands-Free Hardware Channel Holds Bolt Upright During Installation
- Slotted Bolt Areas Keep Moisture Out of Cavity
- Included with PolarPad: 12 Attachment Bolts, 12 Nuts & 12 Lock Washers



Model	Size: W x L x H (in)	Weight (lbs)	Hurricane Rating	Pallet Quantity
POLARHUR4040	40 x40 x 5	42.0	175 MPH Winds	18



Base shown
filled with
concrete

Important: Fill base until inspection channel is completely filled with material. Verify that inspection port and inspection channel are aligned and material is viable through port. Failure to fill inspection channel or have the inspection channel visible through the inspection port could result in a failed inspection. This product is designed for dense fill materials such as **sand, gravel, rock, or concrete.**

Providing Innovative Plastic Solutions Across Multiple Industries



THERE'S A LOT TO A NAME...

A lot can happen in 50 years. When Vic Sahm developed his first plastic feed wheel in 1970, DuraPlas was born. He may never have dreamed that over 50 years later his company would be the global provider of durable plastic products that it is today.

Some of you may know us as Southwest Agri-Plastics, as an innovator in the poultry, swine, horticulture and livestock feed industries. Others may recognize the name Maxi-Lift, for our maximum duty elevator buckets, belting and hardware that move the world's agricultural and industrial products to market. Still others know us for our petroleum pipeline stands, cargo accessories or warehouse rack protectors. Whether it's agriculture, industrial, energy or global logistics, wherever extreme duty plastic products are found, you will find the name DuraPlas.

As we move forward into the next 50 years of innovation, the time has come to bring all of the brands you know and trust under one name, the original name - DuraPlas. Our promise to you is that nothing has changed. From our elevator buckets to our dog kennel flooring, our quality and commitment remain the same. Our family looks forward to serving you in the years ahead.



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SOLUTIONS THAT LAST

