

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 & Canine Urine
- 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



Limited Warranty

For more information on our product warranty, visit rectorseal.com.



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

- Tested at a Third-party Laboratory for Overall Strength and Durability
- Manufactured with Resin that Meets the Below Standards:
 - ASTM D4976 – PE233
 - FDA 21 CFR 177.1520(c) 3.2a, use conditions B through H per 21 CFR 176.170(c)

Model	Color	Size: W x L x H (in)	Weight (lbs)	Maximum Load (lbs)	Pallet Quantity	Temperature Range
POLAR1838-3B	BLACK	18 X 38 X 3	8.9	1250**	32	-60°F to +180°F
POLAR1838-3GY	GRAY	18 X 38 X 3	8.9	1250**	32	-60°F to +180°F
POLAR2424-2B	BLACK	24 X 24 X 2	6.0	1210**	64	-60°F to +180°F
POLAR2424-2GY	GRAY	24 X 24 X 2	6.0	1210**	64	-60°F to +180°F
POLAR2424-3B	BLACK	24 X 24 X 3	7.4	1260**	64	-60°F to +180°F
POLAR2424-3GY	GRAY	24 X 24 X 3	7.4	1260**	64	-60°F to +180°F
POLAR2436-3B	BLACK	24 X 36 X 3	11.0	1300**	32	-60°F to +180°F
POLAR2436-3GY	GRAY	24 X 36 X 3	11.0	1300**	32	-60°F to +180°F
POLAR2448-3B	BLACK	24 X 48 X 3	13.6	1400**	32	-60°F to +180°F
POLAR2448-3GY	GRAY	24 X 48 X 3	13.6	1400**	32	-60°F to +180°F
POLAR3030-2B	BLACK	30 X 30 X 2	8.6	1250**	23	-60°F to +180°F
POLAR3030-2GY	GRAY	30 X 30 X 2	8.6	1250**	23	-60°F to +180°F
POLAR3030-3B	BLACK	30 X 30 X 3	12.4	1300**	16	-60°F to +180°F
POLAR3030-3GY	GRAY	30 X 30 X 3	12.4	1300**	16	-60°F to +180°F
POLAR3040-3B	BLACK	30 X 40 X 3	16.2	1700**	16	-60°F to +180°F
POLAR3040-3GY	GRAY	30 X 40 X 3	16.2	1700**	16	-60°F to +180°F
POLAR3232-2B	BLACK	32 X 32 X 2	9.7	1480**	23	-60°F to +180°F
POLAR3232-2GY	GRAY	32 X 32 X 2	9.7	1480**	23	-60°F to +180°F
POLAR3232-3B	BLACK	32 X 32 X 3	13.0	1440**	16	-60°F to +180°F
POLAR3232-3GY	GRAY	32 X 32 X 3	13.0	1440**	16	-60°F to +180°F
POLAR3636-2B	BLACK	36 X 36 X 2	12.3	1540**	23	-60°F to +180°F
POLAR3636-2GY	GRAY	36 X 36 X 2	12.3	1540**	23	-60°F to +180°F
POLAR3636-3B	BLACK	36 X 36 X 3	16.1	1500**	16	-60°F to +180°F
POLAR3636-3GY	GRAY	36 X 36 X 3	16.1	1500**	16	-60°F to +180°F
POLAR3648-3B	BLACK	36 X 48 X 3	21.3	1850**	16	-60°F to +180°F
POLAR3648-3GY	GRAY	36 X 48 X 3	21.3	1850**	16	-60°F to +180°F
POLAR3654-3B	BLACK	36 X 54 X 3	26.0	1720**	16	-60°F to +180°F
POLAR3654-3GY	GRAY	36 X 54 X 3	26.0	1720**	16	-60°F to +180°F
POLAR3842-3B	BLACK	38 X 42 X 3	18.2	1700**	16	-60°F to +180°F
POLAR3842-3GY	GRAY	38 X 42 X 3	18.2	1700**	16	-60°F to +180°F
POLAR4040-3B	BLACK	40 X 40 X 3	18.0	1710**	16	-60°F to +180°F
POLAR4040-3GY	GRAY	40 X 40 X 3	18.0	1710**	16	-60°F to +180°F
POLAR4558-3B	BLACK	45 X 58 X 3	36.5	2050**	16	-60°F to +180°F
POLAR4558-3GY	GRAY	45 X 58 X 3	36.5	2050**	16	-60°F to +180°F
POLAR4848-3B	BLACK	48 X 48 X 3	32.0	1900**	16	-60°F to +180°F
POLAR4848-3GY	GRAY	48 X 48 X 3	32.0	1900**	16	-60°F to +180°F
POLAR5252-3B	BLACK	52 X 52 X 3	37.5	2100**	16	-60°F to +180°F
POLAR5252-3GY	GRAY	52 X 52 X 3	37.5	2100**	16	-60°F to +180°F

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.

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