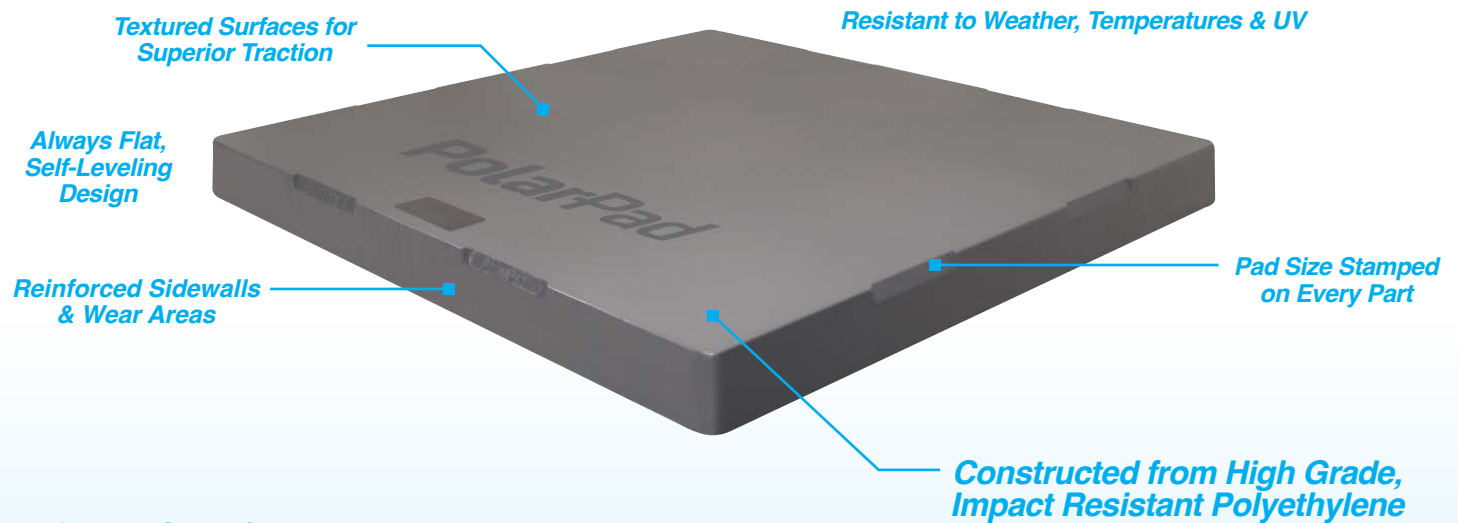




RUGGED, RELIABLE & IMPACT RESISTANT...

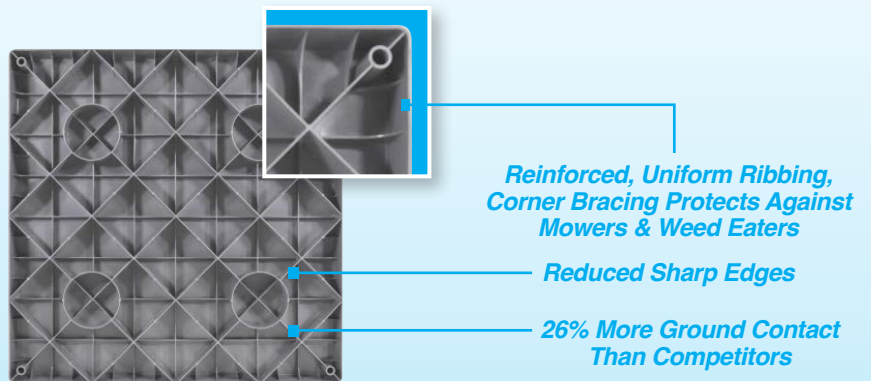
Start Strong with PolarPad

Condenser installations begin better with PolarPad. The PolarPad is a plastic pad engineered and designed as a base for HVAC equipment. The pad is injection molded from polyethylene, 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 for traction, and rounded edges on the sides to give a clean concrete look and feel.



Technical Specifications

- ❑ **Polyethylene Resin Resistance:**
 - refrigerants, oils, salt solutions, canine urine, and UV degradation
- ❑ **Service Temperature:**
 - -60°F to 180°F
- ❑ **Combustible Temperature:**
 - 662°F auto ignition
 - 649°F flash ignition
- ❑ **Polyethylene Resin Approvals:**
 - ASTM D4976 – PE233
 - FDA 21 CFR 177.1520^{3.2a} (B-H per 21 CFR 176.170(c))



Unparalleled Durability, Perfectly Level, and 90% Lighter Than Concrete Pads... and That's Just the Tip of the Iceberg.





A LOT BELOW THE SURFACE...

Start Strong with PolarPad

The PolarPad Difference			
Superior Strength	✓	Self-Leveling	✓
Lightweight	✓	Resists Cracking	✓
UV Resistance	✓	Virgin Material	✓
Superior in Cold Weather	✓	Made with Polyethylene	✓
Superior Impact Resistance	✓	Always a Flat Part	✓
Reinforced Sidewalls	✓	Consistent Availability, Lead Times	✓
Superior Lifespan	✓	Consistent Coloring	✓

Multiple Sizes, Profiles

MARS No.		Size: W x L x H (in)	Pallet Quantity
GRAY	BLACK		
94760	94860	24 x 24 x 2	64
94765	94865	30 x 30 x 2	23
94762	94862	32 x 32 x 2	23
94773	94873	36 x 36 x 2	23
94740	94840	18 x 38 x 3	32
94777	94877	24 x 24 x 3	64
94778	94878	24 x 36 x 3	32
94729	94829	24 x 48 x 3	32
94784	94884	30 x 30 x 3	16
94764	94864	30 x 40 x 3	16
94787	94887	32 x 32 x 3	16
94792	94892	36 x 36 x 3	16
94794	94894	36 x 48 x 3	16
94793	94893	36 x 54 x 3	16
94791	94891	38 x 42 x 3	16
94795	94895	40 x 40 x 3	16
94796	94896	45 x 58 x 3	16
94798	94898	48 x 48 x 3	16
94756	94856	52 x 52 x 3	16