



## 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

- No Rust, No Breaks, No Leaks
- Strong, Durable & Impact Resistant
- Engineered & Designed to Resist Cracking, Breaking & Warping
- Drain Ports on Long & Short Sides
- Limit Switch Mounting Plates
- Reinforced, Uniform Ribbing
- Reduced Sharp Edges, Corners
- Reinforced Sidewalls, Corner Bracing & Strap Attachment Areas
- Temperature Resistant
- Pan Size Stamped on Every Part
- Lightweight, Easy to Handle
- Multiple Sizes Available
- Silver Color
- In Stock & Ready to Ship

### Silver Color



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

MARS No.	Size: W x L x H (in)	Weight (lbs)	Pallet Quantity
21833	64 x 32 x 3.5	17.9	21

\*Additional sizes will be available in 2025



Limit Switch Mounting Plate



Limit Switch Installation



Fitting, Washer & Pan Nut



Reinforced Corner Bracing

**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.