



## Description

The PolarPan™ is a plastic pan engineered and designed as a secondary containment for HVAC equipment. The plastic pan 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 pan is molded such that it can be installed in either a long or short application. The pan comes pre-installed with a female fitting on the long side and a plug in the short side. Fittings can be switched to accommodate the needs at install.

## Specifications

**Size:** 64" x 32" x 3.5" (163cm x 81cm x 8.9cm)

**Weight:** 17.8 lbs. (8.07 kg)

**Material:** HDPE (High Density Polyethylene)

**Temperature Range:** -60°F to +180°F

**Pallet Quantity:** 21

**Colors:** Silver

## Features & Benefits

- Strong & Durable
- Nestable
- Dual Ports for Short & Long Installs
- Reinforced Screw/Attachment Areas
- Can Be Installed by Hanging or Resting on a Surface
- Lightweight & Easy to Handle
- Engineered & Designed to Resist Cracking, Breaking & Warping
- UV Resistance (Designed to Combat UV Degradation)
- Cold Weather Resistance
- Impact Resistance
- Reinforced Sidewalls
- Reinforced, Uniform Ribbing
- Long Lifespan
- Always a Flat Part
- Made with HDPE (High Density Polyethylene)
- Made with Virgin Material
- Consistent Coloring
- One Person Installation, No Additional Equipment Required
- Resistance to Oils, Refrigerants, & Salt Solutions
- Consistent Availability, Lead Times
- 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)

## Available Sizes, Profiles

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

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.