

Plastic Concepts Polypropylene Tables



Description

The Polypropylene Table is constructed of stress relieved 1/2" thick white polypropylene, an extremely durable and non-corrosive thermoplastic, highly resistant to most acids, solvents, and other corrosives, making these tables ideal for both cleanroom and hazardous location use, while offering non-conductive properties and easy cleaning as well. All outside edges have radii to eliminate any sharp edges. The table has a 1/2" lip on all sides for spill containment and can be equipped with a drain fitting for wet bench applications. The table comes with 4 stainless steel levelers that give the table a max. height of 37" and a min. height of 35". Casters can be easily installed on the table making it a rolling cart or mobile work surface. The table is also ideal for use as the base cabinet for a portable fume hood or laminar flow hood, which are also available in polypropylene and in corresponding sizes.

Applications:

- Cleanroom and hazardous environments
- Biological (Biotech and Biomedical) and Pharmaceutical applications
- Hazardous i.e., any area that would normally require the use of Stainless Steel or Fiberglass.

Construction:

- Main construction of table is white polypropylene, fully welded and horizontally supported.

- 1/2" deep spill containment lip.

Equipment:

- Stainless Steel levelers

Options:

- UHMW polyethylene
- Heavy duty style (300 lb. load)
- Break down design with bolt on legs and shelf
- Under table drawers
- Sinks and/or table top drain
- Table colors: blue, black or combinations of colors.
- Fixtures: serrated hose-cocks for gas, air, vacuum and liquid, N2 and DI guns

WxD	Weight (lbs.)
48" x 30"	150
60" x 30"	175
72" x 30"	200
96" x 30"	225

