

Extrutech Suspended Ceiling System

CORROSION-PROOF PVC CEILING PANELS AND FIBERGLASS GRID SYSTEM

“Extra Large Panels”

Panels Sizes Available
2'x2', 2'x4', 2'x6',
2'x8', 2'x10' and 2'x12'

Advantages

- Fiberglass KEELGRID® components
- Larger panels mean fewer pieces
- Quicker and easier installation
- Fewer seams - clean looking
- Ease of entry to plenums
- USDA accepted
- Agriculture Canada accepted
- ICC approved grid for use in all Seismic zones (ESR-1722)
- Water proof - corrosion proof
- Cleans easily - low maintenance
- Does not conduct heat or electricity
- Meets ASTM E84-05
- Class A flame and smoke spread
- Highly reflective, durable
- Panels will not rust, rot, or flake
- Resists mold, mildew, bacteria growth
- Ten year warranty

Facilities Served

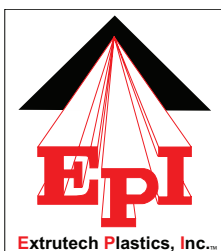
- Amusement Parks
- Beverage Plants
- Campgrounds
- Chemical Plants
- Clean Rooms
- Concession Areas
- Dairies
- Correctional Facilities
- Poultry & Hogs
- Fisheries
- Food Processing
- Hospitals
- Kennels
- Laboratories
- Restaurants
- Slaughter Houses
- Supermarkets
- Indoor Swimming Pools
- Universities



Extrutech Suspended Ceiling System

Extrutech offers a new construction/retrofit product that allows you the flexibility to construct ceilings faster, easier and safer. Use wherever interior suspended ceilings are required. Clean rooms, Food Processing, Agricultural and Manufacturing Facilities, Dairies, Indoor Swimming Pools.

- Durable, 1/2" x 24" wide sealed multi-chamber, ceiling panel made of rigid, Class A, virgin polymers.
- Easy assembly, pre-cut parts.
- Never needs painting.
- Moisture and rot proof, mildew resistant.
- Low maintenance, easy to clean, with water/mild cleaner.
- Termite-resistant.
- Brightens the interior of any building.
- Light-weight, but durable.
- Available in a bright white, high gloss, hard surface.



Extrutech Plastics is
"ISO 9001:2000 QMS" Certified

Extrutech Plastics, Inc.

“Custom Extruder of Close Tolerance Profiles”

5902 West Custer Street,
Manitowoc, WI 54220 U.S.A.
Phone: 888.818.0118 Fax: 920.684.4344
E-mail: info@epiplastics.com
www.epiplastics.com

