Paneltim® plastic panels

Construction

AIR

Paneltim® panels are ideal for construction of air ducts, air scrubbers, air filters, heat recovery units, and more.



AIR FILTERS



HEAT RECOVERY SYSTEMS



ODOR FILTERS



INDUSTRIAL AIR SCRUBBERS



VENTILATION DUCTING



HEAT EXCHANGERS

LIQUIDS

Choose Paneltim® panels for the construction of liquid tanks, fish tanks, water reservoirs, swimming pools, swimming ponds, grease traps, and more.



WASTEWATER TREATMENT TANKS



SWIMMING POOLS



LIVE FISH TRANSPORT TANKS



INFRASTRUCTURE

Paneltim® panels are ideal for flooring, walls, doors, staircases, safety enclusores, trailers, spray booths, mobile sanitary cabins, and more.



CORRIDOR WITH INTERIOR DOORS AND WINDOWS



RESTROOM TRAILERS



WALL CLADDING



TECHNICAL ROOMS

CREATIVE APPLICATIONS

Paneltim® panels have been used for countless applications including plant boxes, covers for existing tanks, furniture, packaging, sedimentation tanks for the mining industry, and storage cabinets.



TANK COVERS



FLIGHT CASES



PLANTER BOXES



STORAGE CABINETS



THE KEY REASONS FOR CHOOSING PANELTIM® PANELS

Light, yet strong

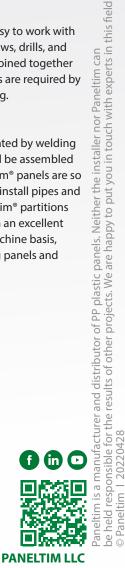
With an internal cell structure of 2" x 2", 2" x 4" or 4" x 4", Paneltim® panels are lightweight, yet sturdy and strong.

Easy fabrication

Paneltim® panels are easy to work with using standard tools (saws, drills, and screws). Panels can be joined together to whatever dimensions are required by means of plastic welding.

Quick assembly

Large surface areas created by welding panels together can still be assembled quickly because Paneltim® panels are so lightweight. It's easy to install pipes and control boxes on Paneltim® partitions and walls, making them an excellent choice for corridors, machine basis, electrical and plumbing panels and technical rooms.



Contact us: paneltim@paneltim.com