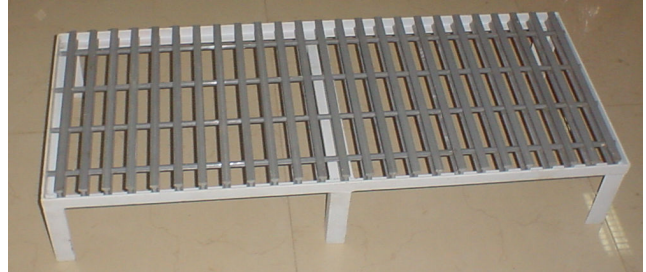


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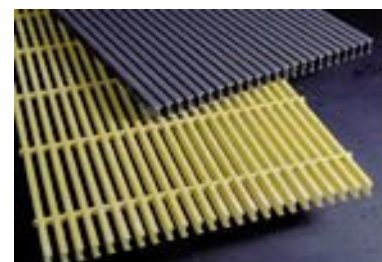
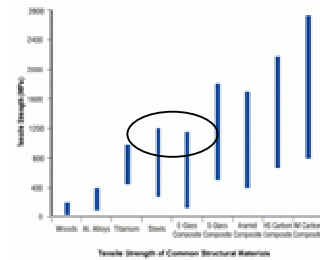
Pultruded Fiberglass - Pedestals

ICP fiberglass pedestals / machine operator platform, provides a unique combination of strength, durability, chemical resistance, electrical resistance, operator safety, and at the same time enhancing the appearance of the shop floor.



Product Features:

- **Long Life:** Made out of polyester and glass reinforced composite materials, the pedestals last 4-5 times longer than wood. And unlike fully wooden pedestals, it is not subject to warping, rotting and attack by termites over time.
- **Superior Strength:** These pedestals can be designed for a uniformly distributed load of up to 10,000 kg/m².
- **Anti-skid Surface (optional):** An optional anti-skid coating surface provides the operator better footing while on the job, enhancing the safety of operations.
- **Resistant to Chemicals and Electrically Insulating:** The composite is resistant to mild acids, alkalis, and other common chemicals found in the shop floor. It also provides the operator an excellent non-conducting surface to work on, thus safeguarding against electrical shocks.
- **Absence of metallic fasteners on the top surface:** Unlike wooden platforms, ICP fiberglass pedestals are built without any metallic fasteners (nails, screws, etc.,) on the exposed surface, safeguarding the operator against potential injury.
- **Colour & Sizes:** The pedestals are stocked in 1m*1m and 1m*0.5m in yellow and gray colours, however the same can also be supplied in 64 different colours and custom sizes for bulk orders.



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