

Plexton[®]



- Fiberglass-reinforced polyester
- Extreme cold down to -60° F
- Extreme heat up to 250° F (continuous) and 300° F (intermittent)
- Autoclavable
- Extreme weight up to 500 lbs per container; bottom container in stack supports up to 3,000 lbs
- Extreme conditions; resistant to most oils, moisture, chemicals and solvents, as well as irradiation
- Stocked without wire-reinforced rim

Plexton Hopper Bins

Storage Container Systems

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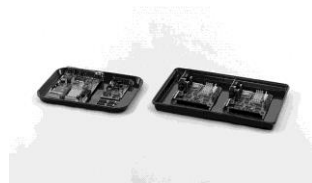


- ▶ Hopper Front design allows for easy access of contents
- ▶ Resistant to moisture, rust and corrosion
- ▶ Bins stack when full and nest when empty
- ▶ Smooth outside surface and radius angles are safe to handle and easy to clean

Plexton® Options & Accessories

Storage Container Systems

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- ▶ Plexton container racks provide easy access to containers and parts
- ▶ Screen Printing allows for custom messages and logos
- ▶ Plexton assembly trays work well with conveyors, tray carts, and other assembly equipment

Plexton[®] Typical Uses - Processes

- ▶ WIP and storage of heavy parts
- ▶ Electronic assembly
- ▶ Irradiation
- ▶ Harsh solvents & chemicals
- ▶ Autoclaving
- ▶ Steam cleaning



Plexton[®] Typical Uses - Industries

- ▶ Furniture and fixtures
- ▶ Fabricated metal products
- ▶ Industrial machinery and equipment
- ▶ Electronic and other electric equipment
- ▶ Transportation Equipment
- ▶ Instruments and related products
- ▶ Electric, gas, and sanitary services (utilities)
- ▶ Wholesale trade - durable goods
- ▶ Wholesale trade - nondurable goods



Contact Information

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