MOLDED FIBER GLASS TRAY COMPANY

The material matters in material handling

Inventory and Network Optimization

Case Study 1: Durable Totes for Material Handling Industry

Customer SIC: 3050 NAICS: 226399

Customer: Manufacturer of metal fabrications and automotive rubber components

The Need: Replace thermo-plastic totes and bins that were not holding up in the harsh, rough and high temperature material handling environment

The Solution: MFG Tray provided the 780 Series Nest & Stack fiberglass reinforced totes as a solution. The customer was also able to utilize several standard colors to identify and segregate different components being manufactured. The 780 Series Nest & Stack totes work harder and smarter leading to high return on investment. Fiberglass reinforced composite material is long-lasting, durable, high-weight capacity and is much stronger than thermo-plastics. The Nest & Stack feature saves valuable space: stack when full, rotate 180° and nest when empty. The composite material is impervious to cutting oils, detergents, mild acids and alkaline solutions and able to handle an operating temperature range of -60° to 250°F.

Benefit Summary:

- Rugged and ideal for a rough material handling environment
- High-weight capacity
- Nest & Stack design frees up floor space
- Coding by color to distinguish part and process identification
- Optional dollies to simplify transportation.

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