

Comparison Table of Melt Fiber Tray Brands



AI Overview

Here's a detailed comparison of leading melt fiber tray brands based on material, durability, eco-friendliness, and typical applications.

Brand / Manufacturer	Material & Construction	Tray Types & Sizes	Durability & Heat Tolerance	Eco-Friendliness	Typical Applications
MFG Tray	Molded fiberglass, glass-reinforced composite	Lightweight starch trays, pan extenders, mini storage boxes, Plexton® trays	High strength, resists acids, mild alkalis, and most solvents; limited high-temp use	Limited color options; partially reusable	Industrial, lab, material handling, autoclaving, storage
Cirkla	Molded fiber	MAP/VSP trays, meal trays, overwrap trays, dairy tubs, coffee capsules, biscuit inserts, condiment pots	Sturdy for food packaging; moderate heat tolerance	Eco-friendly, compostable	Food service, dairy, coffee, packaged goods
Keyes Packaging	Molded fiber	Apple trays, fruit & vegetable trays, egg trays, wine & beverage trays, tissue products	Strong and durable; suitable for heavy items	Sustainable, compostable	Produce, eggs, beverages, retail packaging
Chinet (Savaday)	Molded fiber	Multiple sizes: 7x5, 9x7, 9x12, 14x18, 18x14	Sturdy, grease-resistant, handles fried/baked items; microwave-safe	Compostable, biodegradable	Takeout, catering, events, buffet lines
SupplyClub Fiber Trays	Molded plant fibers (bagasse, bamboo, wheat straw)	Single or multi-compartment trays	Heat tolerance up to 200°F; maintains shape with saucy or oily foods	Fully compostable in 60-90 days	Restaurants, food trucks, catering, quick-service, reheating applications

Key Considerations

Material & Strength: MFG Tray is ideal for industrial and lab use due to its glass-reinforced construction, while Chinet and SupplyClub focus on food service durability.

Eco-Friendliness: SupplyClub and Keyes Packaging offer fully compostable options, suitable for sustainability-focused operations.

Heat...

Article Content

Molded Fiber Glass Tray ESD Storage & Material Handling Products

Molded Fiber Glass ESD Trays & Industrial Storage Products Molded Fiber Glass Tray Company - better known as MFG - is a leading manufacturer of high-strength, glass-reinforced composite

Molded Pulp Fiber Food Trays in Bulk at WebstaurantStore

Serve meals at your business or cafeteria with molded fiber & pulp food trays! Shop in bulk at WebstaurantStore for fast shipping & wholesale pricing!

Cirkla Launches World's First Fiber MAP Trays

Cirkla, a sustainable packaging company, has announced the launch of its molded fiber Modified Atmosphere Packaging (MAP) trays. As the first and

Interpack 2026: Amcor advances fiber tray system with Metsä Group

Key takeaways Amcor has collaborated with Metsä Group and G. Mondini to develop a fully integrated fiber-based tray system. The solution combines molded fiber trays, barrier liners, and

Top Fiber Tray Manufacturers | Custom Solutions for Cable Management

Need reliable fiber tray manufacturers? Discover certified suppliers offering durable cable management solutions for telecom and data centers. Click to compare products and request quotes

Best Defrosting Tray For Frozen Meat Comparison

Easily compare & choose from the best Defrosting Tray For Frozen Meat for you. Don't buy a Defrosting Tray For Frozen Meat in the US before reading our rankings | bestchoice

Molded Fiber Trays Market Size, Share & Trends

Molded Fiber Trays Market focuses on packaging trays manufactured from molded fiber or pulp, serving as sustainable alternatives to conventional plastics due to their biodegradability and recyclability.

Molded Fiber Trays Market Research Report 2033

Molded Fiber Trays Market Outlook 2026-2034 The global molded fiber trays market has grown into a \$4.8 billion industry in 2025 and is projected to expand to \$8.2 billion by 2034, reflecting a steady

Cirkla Launches World's First Fiber MAP Trays,

Their fiber MAP trays not only reduce plastic usage but also align with the evolving goals of responsible brands, providing a clear path to achieving

Molded Fiber Trays Market in the World | Report

The scope encompasses trays manufactured from molded pulp (typically from recycled paperboard or virgin wood fiber) that are sold to brand

Europe Fiber-Based Tray Companies Analysis 2026-2035

The Europe fiber-based tray market is forecast to increase from USD 2.6 billion in 2025 to USD 5.21 billion by 2035, at a CAGR of 7.2%.

Molded Fiber Trays Market Size, Share, Trends & Forecast

Molded fiber trays are made from recycled paper, cardboard, and other sustainable materials, making them a popular choice in food packaging, medical product packaging, and industrial packaging.

Best TV Trays 2026: 8 Models Tested for Stability

After testing 23 TV tray sets for 189 days, I discovered which trays actually hold weight without wobbling. Find stable,

Cirkla Launches World's First Fiber MAP Trays

Cirkla's innovation represents a significant leap forward in the fight against plastic waste. Their fiber MAP trays not only reduce plastic usage but

Pilot-scale production of fiber-based trays from ...

To the best of our knowledge, this work shows for the first time in literature the production of rigid trays at pilot scale, evaluating the aforementioned application, based on cellulose fibers from

The Urban Bathhouse

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Fiber Fusion Splice Tray DataSheet | FS

Fiber optic splice trays are designed to provide a location to store and to protect the fiber cables and the splices. Each tray provides space for mounting fiber splice protectors and excess fiber.

The Technology Behind Fibre-based MAP Trays

Discover how ThermoFibre's fibre-based MAP trays (Modified Atmosphere Packaging) combine sustainable materials with high-barrier performance for food

Non-metallic cable tray | Fiberglass | High temperature

Fiberglass cable tray strength reduction guidelines While fiberglass cable tray systems utilize a heat-cured resin that doesn't melt at higher temperatures, it's

MFG Tray | Molded Fiberglass Tray Company

Leading manufacturer of high-strength, glass-reinforced composite containers, trays, boxes, flats and totes for material handling in the metal working, plastics and

12 Strand Fiber Optic Fusion Splice Tray for Fiber Optic

Optical fiber glass inside the fiber tray can be melt with any other strand optical fiber in the tray, thus different fiber optic cables can be melt connected directly via the

Best Defrosting Trays

With a defrosting tray, you can whittle down a day-long thawing process in the refrigerator to an hour or less on the tray.

Top 10 Fiber tray manufacturers in the World 2025

Fiber tray manufacturers specialize in producing high-quality fiber optic trays that organize and protect fiber optic cables. These trays are essential for efficient cable management in various applications,

Molded Fiber Trays Market Research Report 2033

The molded fiber trays market exhibits moderate concentration with the top 5 manufacturers controlling approximately 42-44% of global market share, while regional players and

Fiber Splice Tray Market Research Report 2034

The fiber splice tray market was valued at \$1.8 billion in 2025 and is projected to reach \$3.2 billion by 2034, growing at a CAGR of 6.6%.

Europe Fiber-Based Tray Companies Analysis 2026-2035

The Europe fiber-based tray market are accelerating investments in recyclable and molded fiber technologies to strengthen their sustainable packaging portfolios.

Molded Fiber Trays Market Size, Share, and Forecast 2032

The promising demand and popularity for molded fiber tray packaging in the logistics and transportation sector is primarily attributed to numerous benefits such as

Cirkla Unveils World's First Fiber MAP Trays

Cirkla launches the world's first fiber-based MAP trays, offering a sustainable alternative to plastic with superior strength and recyclability.

Contact Us

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