



Features

- High strength customised design
- Underside ribbing for improved strength and weight reduction
- Mogul running pads
- Moulded with no seams or joints that are potential sites for bacterial contamination
- 4 way feet interlocking providing improved stack stability, giving a faster mogul processing speed

Benefits

- Extended service life without repair or replacement
- Significant savings over whole of life
- Same drying time as wood trays
- Perfect integration with your current trays
- Easily cleaned using a heated power washer or steam cleaning
- Compatible with NID, Makat, Winkler + Dunnebier, Fast Track and other mogul brands

CME TRAYS



CME COMPOSITE MATERIALS ENGINEERING PTY LTD

FBA
Family Business
Australia



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INNOVATION IN COMPOSITE TECHNOLOGIES

CME Trays are Australian made and used by the confectionery industry since 1974.



CME Trays are manufactured from high strength composite material, providing an extended service life without repair or replacement.

Superior Strength and Durability

CME Trays do not splinter or chip during normal production or cleaning. This eliminates the possibility of contamination in the end product.

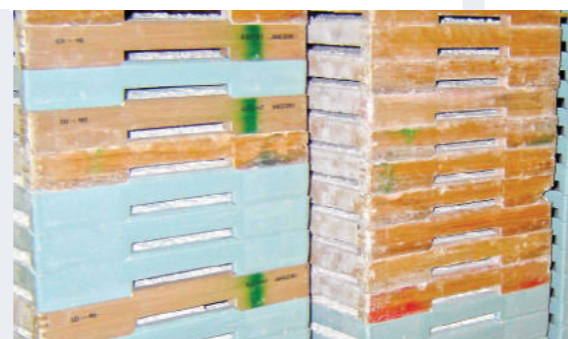


Temperature Resistant

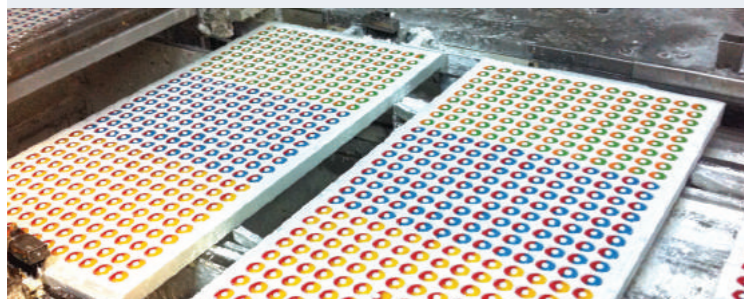
CME Trays can be used continuously in temperatures ranging from -40° to 120° C and unlike wood, can be steam cleaned or washed using tray wash or conventional washing machines. CME Trays do not warp or absorb moisture. They are not affected by heat from drying room temperatures, ensuring extremely stable tray stacks.

Perfect Integration

CME guarantee that our trays integrate perfectly with your existing wood or plastic tray stocks. This allows for immediate or gradual replacement of the broken wood trays.

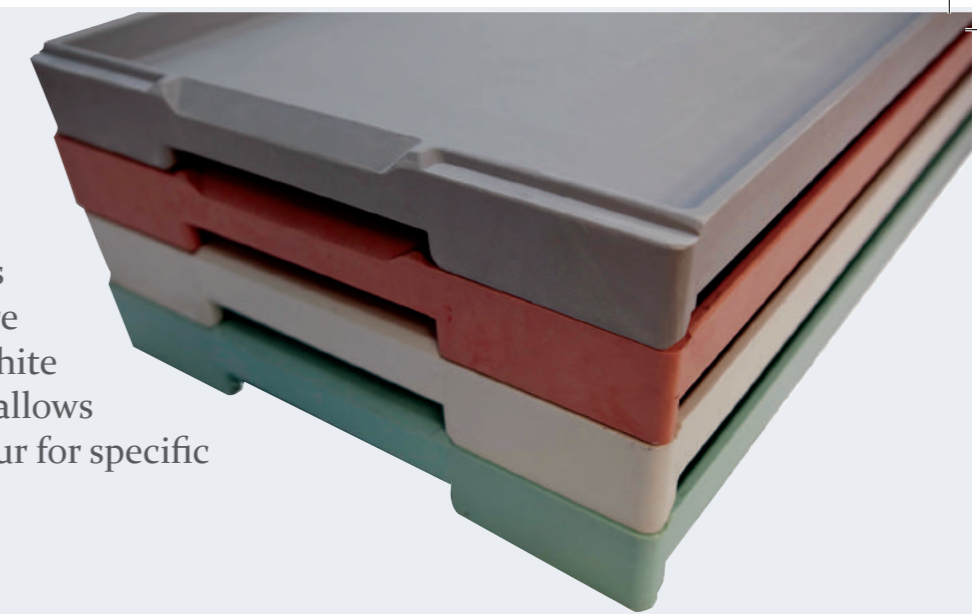


CME Trays are compatible with all major mogul manufacturers NID, Makat, Winkler + Dunnebir and Fast Track, as well as other mogul brands.



Available in a Variety of Sizes and Colours

CME manufacture coloured trays such as blue, red and grey that are readily identifiable against the white starch background. This feature allows customers to alter their tray colour for specific products and moguls.



The Key to Investing in CME Trays:

A customer report quotes less than 0.015% tray breakages when using CME Trays compared to the 5% typical for wood trays. This is due to the much higher strength of composite trays and the fact that they are dimensionally far more accurate than wood, providing less variation when feeding the stacks into the mogul.

Guaranteed Quality

CME hold international quality control accreditations ISO9001, ISO14001 and TS16949. This commitment allows us to warrant the quality, value and performance of CME Trays.

All materials used to manufacture CME Trays are listed in the USFDA Code of Federal Regulations, Title 21 section 177. CME Trays have been independently tested and certified to EEC Directives 2002/72/EC and all amendments up to EC10/2011 for global migration.



CME Also Manufacture:

Gel capsule trays, gum trays and pharmaceutical trays. Some features of these products include:

- Stackable corners - Maximise drying room capacity
- Dropped sides or ends - Promotes air circulation and drying
- Smooth surface - Will not mark capsules
- No sharp edges - Easy handling

