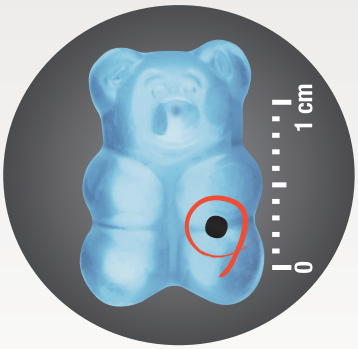
The material matters in material handling

INTRODUCING

X-DTect™

FOR STARCH TRAYS



X-RAY

THE NEXT "BEST PRACTICE" FOR CONTAMINANT DETECTION

The MFG Tray X-DTect™ is a patent pending composite material made from high-strength, glass-reinforced composites specifically formulated for X-ray detection. Thanks to this innovative new material, production line inspection can be detected down to 1 cubic millimeter. X-DTect™ composite can be used in MFG Tray's ventilated drying trays, mogul starch trays, gum trays, holding and work-in-process trays in a variety of designs and sizes. Protect your customers and your brand reputation with the frontline prevention and quality that only MFG Tray can provide.

- X-DTect™ composite offers inherent fiberglass strength and durability
- Available in ventilated drying, mogul starch, gum, holding and work-in-process trays
- Can be used continuously in temps ranging from -60° to 250° F (-51° to 121° C)
- Contaminant detection down to 1 cubic mm
- Maximum reliability in production management
- Product recall prevention and protection
- A "best practice" product quality assurance solution for contamination detection
- EEC Directives 2002/72/EC and amendments up to 2005/79/EC for global migration

NSF · Made in the USA

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