



LEADING TECHNOLOGY • SURPASSING QUALITY • EMPOWERING DESIGN



Use our durable **t.fusion** finish in your designs to provide a safe and healthy environment. Soft, seamless edges leave nowhere for bacteria to accumulate. Further protection can be achieved with antimicrobial additives. In addition, **t.fusion** offers a more upscale look than other wood or metal finishes.

Do you want to make a statement with custom school colors? No problem. **t.fusion** can be produced in the color of your choice at a much lower cost than custom laminate, melamine, or thermofoil finishes.

Our proprietary **t.fusion** finish is:

- Perfect for a wide range of products and components in the educational market
- Resistant to stains and chemicals
- Seamless and totally encapsulates the part, making it moisture resistant
- Resistant to germs, due to its seamless nature and an optional antimicrobial additive
- Durable, with no risk of delamination, peeling, seams, or color matching problems associated with alternative wood finishes
- Environmentally friendly, with no HAPs, VOCs, PVCs, or hazardous wastes. MDF is made from recycled wood byproducts. Powder overspray is reclaimed and reused

POSSIBLE USES:

- Table tops
- Desk tops
- Storage units
- Seating
- Bookcases
- Media carts
- Locker doors
- Tablet arms



WOOD POWDER COATING

beauty technology durability
surpassing quality
environmentally friendly
thermally fused coatings
three dimensional contours
seamless elegance
beauty technology durability
beautiful shapes and colors
empowering design
sustainable
unlimited colors
impact resistant stain resistant moisture resistant
sustainable
state-of-the-art manufacturing
clean lines seamless finish
long lasting durability
high quality craftsmanship
seamless finish
three dimensional contours
environmentally friendly
biodegradable
biodegradable
long lasting durability
beautiful shapes and colors
thermally fused coatings
innovative
contoured edge profiles
aesthetic appeal
leading technology



WOOD POWDER COATING

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Product Development • CNC Machining • Powder Coating
Assembly & Sub-assembly • Packaging • Warehousing

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