



UNIVERSE ENAMEL TRAYS AZA1050

The AZA1050 Enamel Trays are durable, multi-purpose trays designed for laboratory, medical, educational, and industrial applications. Manufactured from pressed mild steel and coated with a high-gloss white enamel finish, these trays provide a hygienic, corrosion-resistant, and easy-to-maintain solution for routine handling, storage, and transport of materials.

Their rigid construction and smooth surface ensure safe, contamination-free workflows in demanding environments.

KEY FEATURES

- Heavy-duty pressed mild steel construction
- High-gloss white enamel coating for hygiene and durability
- Resistant to common acids, alkalis, and stains
- Smooth, non-porous surface for easy cleaning
- Raised edges to prevent spillage and material loss
- Black edge trim for added protection and durability
- Stackable design for efficient storage
- Suitable for laboratory, medical, and industrial use





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TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Model	AZA1050
Material	Pressed Mild Steel
Surface Finish	White high-gloss enamel with black edge trim
Size Options	8×10", 10×12", 12×14", 18×14", 19×24"
Chemical Resistance	Resistant to most acids and alkalis
Temperature Range	Up to approx. 120°C (dry heat)
Surface Type	Smooth, non-porous
Stackable	Yes
Cleaning Method	Standard detergents and disinfectants
Usage Areas	Lab, hospital, clinic, educational, industrial

MATERIAL OPTIONS

MODEL	TRAY SIZE(INCHES)
AZA-ET01	8" × 10"
AZA-ET02	10" × 12"
AZA-ET03	12" × 14"
AZA-ET04	18" × 14"
AZA-ET05	19" × 24"