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LABORATORY SCOOPS AZA1053

The AZA1053 Laboratory Scoops are precision-fabricated tools designed for safe handling, transfer, and dosing of powders, granular materials, and semi-coarse samples in laboratory and field environments.

Manufactured from high-quality Stainless Steel (SS 304) or Aluminum, these scoops offer excellent durability, corrosion resistance, and operational reliability, making them ideal for routine and heavy-duty use in testing and quality control workflows.



KEY FEATURES

- Manufactured from SS 304 or lightweight aluminum
- Corrosion-resistant and abrasion-resistant construction
- Deep scoop profile for efficient material handling
- Smooth inner surface to minimize material retention
- Welded ergonomic handle for firm grip and control
- Suitable for repetitive and heavy-duty usage
- Easy to clean and maintain
- Suitable for laboratory and field applications

AVAILABLE CAPACITIES

CAPACITY
325 cc
500 cc
1000 cc
2000 cc
5000 cc



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TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Model	AZA1053
Material	Stainless Steel (SS 304) / Aluminum
Capacity Range	325 cc to 5000 cc
Design	Open scoop body with welded handle
Surface Finish	Polished / brushed (material dependent)
Handle Type	Fixed, rigid, ergonomic
Resistance	Corrosion, chemicals (SS), physical abrasion
Usage	Powders, soil, cement, aggregates, granules
Application Areas	Laboratory, field sampling, construction, QA/QC