



## General Description

The Metal Mixing Bowls Set is designed for mixing and preparing various construction materials such as cement, mortar, and concrete. These tools ensure a homogeneous mixture, which is essential for accurate testing, quality control, and laboratory analysis.

The set includes stainless steel mixing bowls, funnels, spoons, and Marshall bowls, all manufactured for durability, corrosion resistance, and ease of cleaning.

## Components & Technical Specifications

### 1. Stainless Steel Mixing Bowls

#### Material:

High-grade stainless steel, resistant to corrosion and easy to clean.

#### Available Sizes:

- Small: 5 Liters
- Medium: 10 Liters
- Large: 20 Liters

#### Features:

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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- Non-slip base for stable placement during mixing
- Side handles for easy handling and transportation
- Graduated markings for accurate measurement of materials
- Smooth inner surface for uniform mixing and easy cleaning

## 2. Funnels

### Material:

Stainless steel, ensuring durability and resistance to chemicals.

### Available Sizes:

- Small: 100 mm diameter
- Medium: 150 mm diameter
- Large: 200 mm diameter

### Features:

- Smooth surface to ensure easy and uninterrupted flow of materials
- Long stem for precise pouring and controlled transfer
- Corrosion-resistant construction suitable for laboratory and field use

## 3. Spoons

### Material:

Stainless steel, providing strength and resistance to corrosion.

### Available Sizes:

- Small: 100 mm length
- Medium: 150 mm length
- Large: 200 mm length

### Features:

- Ergonomic handle for comfortable grip
- Deep bowl design for efficient scooping of materials
- Durable construction suitable for repetitive laboratory use

## 4. Marshall Bowls

### Material:

Stainless steel, ensuring durability and resistance to wear.

### Size:

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- Standard: 4 inches diameter

**Features:**

- Smooth interior surface for easy mixing and cleaning
- Sturdy base for stability during use
- Designed for consistent and reliable material preparation



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