

MODEL SPECIFICATION

A08091(312-1000) – Scoop Flat Stainless Steel Grade 316 1kg

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	A08091(312-1000){PSS}	Published catalogue data	13 Oct 2026

01 Model specification

Scoop, Flat, Stainless Steel Grade 316, 1.2mm Thick, with a Nominal 1kg Volumetric Capacity Based on the Density of Water

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 316	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Capacity (kg)	1	kg	–

03 Model and supply data

Parent product	A08091 – Stainless Steel Flat Scoops
Typical lead time	5–10 working days
Warranty	12 months

04 Specification notes

Configuration description

The Basterfield A08091(312-1000) is a flat scoop manufactured from 1.2mm Grade 316 stainless steel with a nominal 1kg volumetric capacity.

The stated capacity is based on the density of water. The mass held when scooping other materials will vary according to their bulk density.

Select this configuration to request a quotation. Pricing is confirmed by quotation.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield A08091(312-1000). Scoop, Flat, Stainless Steel Grade 316, 1.2mm Thick, with a Nominal 1kg Volumetric Capacity. Capacity is based on the density of water. Price on request.

Detailed specification

- Model: A08091(312-1000)
- Nominal volumetric capacity: 1kg
- Capacity basis: Density of water
- Material: Grade 316 stainless steel
- Material thickness: 1.2mm
- Pricing: Price on request

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.