MODEL SPECIFICATION

A03015(109-020)-01 – Bucket Stainless Steel Grade 304 0.9mm 20L

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	A03015(109-020)-01{PSS}	17 Nov 2026

01 Model specification

Bucket, Stainless Steel Grade 304, 0.9mm Thickness, 20L, with Swing Handle, No Drop-On Lid

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Capacity	20	L	–
Material Thickness	0.9	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Handle Type	Swing Handle	–	The carrying handle construction fitted to this milk-can product.
Drop-On Lid	No	–	–

03 Model and supply data

Parent product	A03015 — Straight-Sided Stainless Steel Buckets
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Straight-sided 20L bucket in Grade 304 stainless steel with 0.9mm material thickness and a swing handle. Supplied without a lid.

For carrying liquids and process materials in food production, healthcare utility rooms and laboratory work areas. Select the material grade and cleaning procedure for the contents and workplace process. This 0.9mm configuration is available under advanced customisation.

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Short Form Specification	**SPECIFICATION USE** Use this description when specifying this model. Basterfield A03015(109-020)-01. Straight-sided 20L bucket in Grade 304 stainless steel with 0.9mm material thickness and a swing handle. Supplied without a lid.
Detailed specification	• Model: A03015(109-020)-01 • Body: Straight-sided • Material: Grade 304 stainless steel • Material thickness: 0.9mm • Capacity: 20L • Handle: Swing handle • Drop-on lid: Not included

05 Frequently asked questions

Which capacities are available?

A03015 buckets are available in 10L, 12L, 15L, 20L and 30L capacities. Each capacity is available in Grade 304 or Grade 316 stainless steel, with or without a drop-on lid.

What is the standard material thickness?

The standard material thickness is 1.2mm. Enable advanced customisation in the configurator to reduce the thickness to 0.9mm.

Is a lid included?

The plain configuration code includes a drop-on lid. A code ending in -01 identifies a bucket supplied without a lid. For example, A03015(112-010) is the 10L Grade 304, 1.2mm bucket with lid; A03015(112-010)-01 is the same bucket without a lid.

How do the material codes work?

112 identifies Grade 304 stainless steel at 1.2mm, and 312 identifies Grade 316 at 1.2mm. Advanced 0.9mm options use 109 for Grade 304 and 309 for Grade 316. The final three digits inside the brackets give the capacity in litres.

Where can these buckets be used?

Typical applications include ingredient and liquid handling in food production, routine liquid and material handling in laboratory work areas, and cleaning or utility tasks in medical and healthcare facilities. Select the grade, capacity and cleaning method for the intended contents and local procedures.

Are volume graduations included?

Volume graduations are not specified for this standard range. Specify any graduation or measurement requirement when requesting a quotation.

How should I specify a bucket for my process?

Select the capacity, stainless steel grade and lid arrangement. 1.2mm is the standard thickness; 0.9mm is an advanced option. Include details of the contents, cleaning process and any additional requirements with the quotation request.

E&OE. Specifications are subject to change without notice.

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