PRODUCT RANGE SPECIFICATION

A20200 – Stainless Steel Laboratory Container with Swing Handle and Lid



PRODUCT IMAGE

ⓘ Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	A20200{PSS}	14 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/a20200-stainless-steel-laboratory-container-with-swing-handle-and-lid#specifications

01 Product description and specification

Product description	Formed and welded Grade 304 stainless steel laboratory container with bucket-style swing handle, drop-in lid and rim for pouring and stacking; capacity as specified.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this product range. Basterfield A20200 laboratory product container; formed and welded Grade 304 stainless steel; bucket-style swing handle; drop-in lid; rim for pouring and stacking. Capacity as specified with the quotation; 20 L is an illustrated example.

02 Functional features

01 Grade 304 Formed and Welded Construction
The container is manufactured from formed and welded Grade 304 stainless steel.

02 Bucket-Style Swing Handle
A swing handle provides the carrying point for laboratory material handling.

03 Drop-In Lid
The container is supplied with a drop-in lid.

04 Rim for Pouring and Stacking
The rim assists with handling when pouring and allows containers to be stacked.

03 Application information

Intended applications	Material Handling, Storage & Organisation
Industries	Food & Beverage Processing, Research Laboratories

04 Supply and support

Typical lead time	10–15 working days

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04 Supply and support

Warranty	12 months

05 Frequently asked questions

Which material is specified?

The A20200 container is manufactured from formed and welded Grade 304 stainless steel.

What handle and lid are supplied?

The container has a bucket-style swing handle and a drop-in lid.

Is 20 L the fixed ordered capacity?

The range information illustrates a 20 L example. Specify the required capacity with the quotation so the ordered size is confirmed.

What is the rim used for?

The rim assists with handling when pouring and allows containers to be stacked.

Product drawings and images



PRODUCT IMAGE

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