

PRODUCT RANGE SPECIFICATION

A20200 – Stainless Steel Laboratory Container with Swing Handle and Lid

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

A20200{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

14 Sep 2026

01 Product description and specification

Product description

The A20200 product container is manufactured from formed and welded Grade 304 stainless steel for laboratory material handling. It has a bucket-style swing handle and a drop-in lid.

The rim assists with handling when pouring and allows containers to be stacked. Specify the required capacity when requesting a quotation.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield A20200. Grade 304 stainless steel laboratory container; formed and welded construction; swing handle; drop-in lid; reinforced rim. Capacity as specified.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
A20200	PRODUCT CONTAINERS Containers are manufactured from stainless steel 304 with a drop in lid, rim and bucket type swing handle. STANDARD FEATURES • Various sizes (20L shown). • Rim facilitates stacking of caontainers and also facilitates easy handling when pouring. • Top quality, extra heavy duty Stainless steel AISI 304 formed and welded construction throughout for protection against corrosive substances used in processing plants. • Swing handles.	Standard configuration

03 Application information

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

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE



PRODUCT IMAGE

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.