

PRODUCT RANGE SPECIFICATION

A26131(3B-112-200) – 200 L Stainless Steel Drum With Three Baffles

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	A26131(3B-112-200){PSS}	Published catalogue data	20 Sep 2026

01 Product description and specification

Product description	The Basterfield A26131(3B-112-200) is a 200 L drum manufactured from 1.2 mm Grade 304 stainless steel for storing and handling liquids, ingredients and process materials. Reinforcing swages strengthen the drum body, and a reinforcing rim supports the base. The removable lid is secured by a band clamp with a tightening bolt. This model incorporates three internal Grade 304 stainless steel baffles, each 2 mm thick, for mixing applications. For the standard drum configuration, see A26131(112-200).
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield A26131(3B-112-200); 200 L capacity; 1.2 mm Grade 304 stainless steel body; reinforcing swages; reinforced base rim; removable lid with band clamp and tightening bolt. Three internal 2 mm Grade 304 stainless steel baffles.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
A26131(3B-112-200)	200 L drum, 1.2 mm Grade 304 stainless steel; three internal 2 mm Grade 304 baffles; reinforcing swages, reinforced base rim and removable lid with band clamp and tightening bolt.	Standard configuration

03 Functional features

01	200 L Capacity 200 L drum for storage and handling of liquids, ingredients and process materials.
02	Grade 304 Stainless Steel Drum body manufactured from 1.2 mm Grade 304 stainless steel.
03	Reinforced Construction Reinforcing swages in the body and a reinforced rim at the base.
04	Band-Clamp Lid Removable lid secured by a band clamp with a tightening bolt.
05	Three Internal Baffles Three internal baffles manufactured from 2 mm Grade 304 stainless steel for mixing applications.

04 Application information

Intended applications	Liquid Blending, Liquid Storage & Handling
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04 Application information

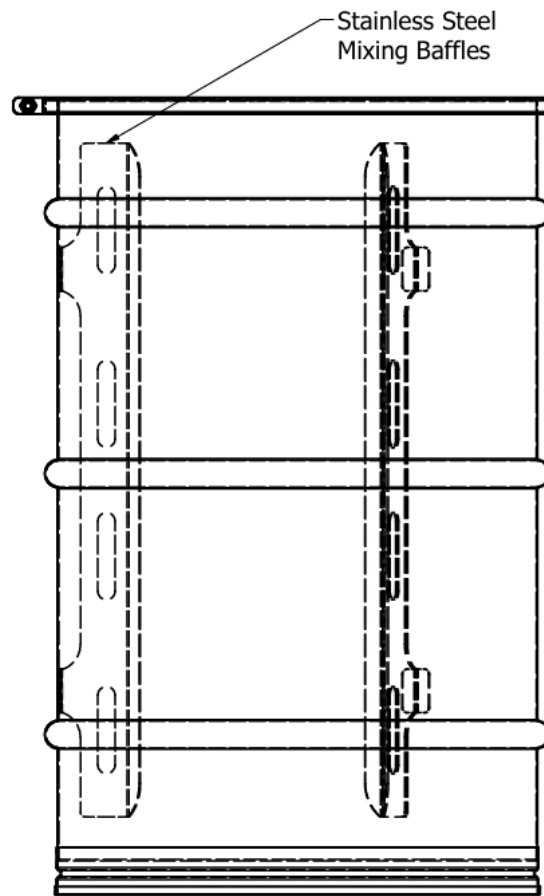
Industries	Food & Beverage Processing, General Manufacturing, Pharmaceutical Manufacturing, Research Laboratories
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05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

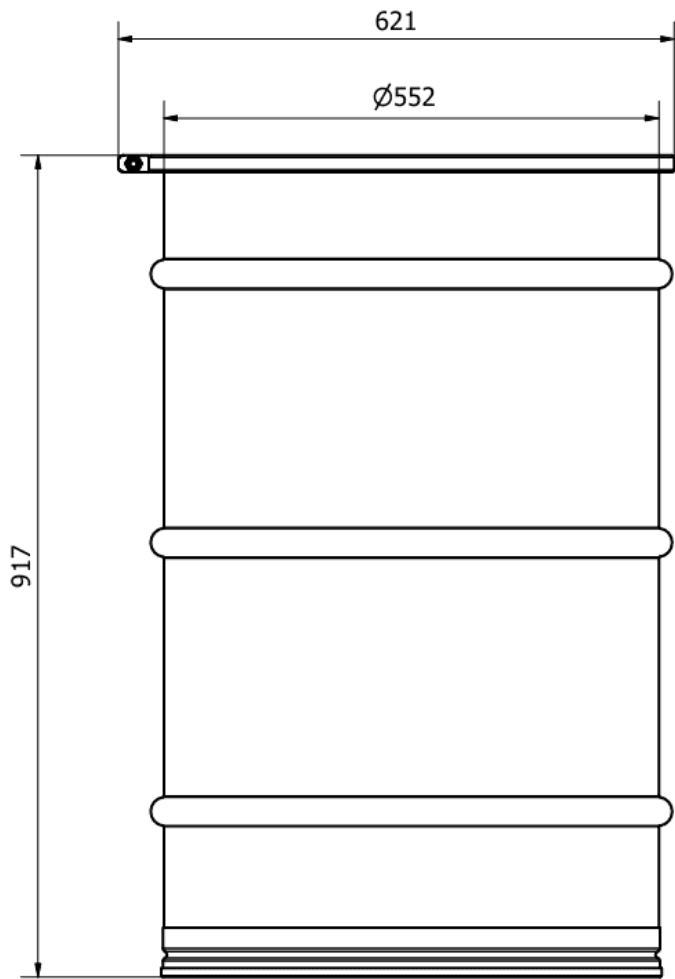
Product drawings and images





A26131(3B-112-200)
With S/S Mixing Baffles

PRODUCT IMAGE



FRONT

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.