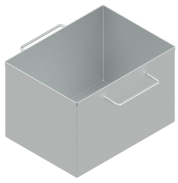
PRODUCT RANGE SPECIFICATION

A46270 – Stainless Steel A4 Paper Storage Container



PRODUCT IMAGE · A46270 — Grade 304 A4 Paper Storage Container

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	**A46270{PSS}**	**12 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/a46270-stainless-steel-a4-paper-storage-container#specifications

01 Product description and specification

Product description

Open-top Grade 304 stainless steel container for A4 paper reams in pharmaceutical and hygienic work areas, with side handles and safety/strengthening hems.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

A4 paper storage container, Stainless Steel Grade 304, 0.9mm thickness, 300mm(L) x 220mm(W) x 200mm(H), open top, two side handles and safety/strengthening hems.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material Thickness	0.9	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Length	300	mm	The length of the item typically as measured from left to right.
Width	220	mm	The width of the item typically as measured from front to back.
Handle Type	Side Handles	–	The carrying handle construction fitted to this milk-can product.
Safety Edges	Safety/Strengthening Hems	–	–
Construction	Open-Top Rectangular Container	–	All welded table construction.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Paper Size	A4 (210mm x 297mm)	–	–
Indicative Paper Capacity	Approximately 3–4 Reams; Depends on Paper Thickness and Packaging	–	–

03 Configuration options

Height	200 mm

Options vary by model; not every combination is available. Use the product page to select a model.

04 Functional features

01 Dedicated A4 Paper Storage
Keeps paper reams together at pharmaceutical, laboratory and controlled production workstations.

02 Grade 304 Stainless Steel
The standard container is formed from 0.9mm Grade 304 stainless steel for a reusable paper-storage accessory.

03 Two Side Handles
Handles on opposite sides provide grip points for lifting and repositioning the container.

04 Safety and Strengthening Hems
Folded hems reinforce the container edges and reduce exposed cut edges during everyday handling.

05 Open-Top Access
The open top keeps paper supplies visible and accessible and allows the empty container to be wiped down.

06 Compact Standard Footprint
The 300mm x 220mm body footprint is designed around A4 paper. The published version is 200mm high.

05 Application information

Intended applications	Laboratory Work Areas, Pharmaceutical Support Areas, Storage & Organisation
Industries	Clinical Laboratories, Pharmaceutical Manufacturing, Research Laboratories

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

What is this container used for?
It stores A4 paper reams at pharmaceutical, laboratory and other hygienic work areas. It is a workplace support accessory for keeping paper supplies organised.

What paper size is it designed for?
The container is designed around standard A4 sheets measuring 210mm x 297mm. Wrapped ream dimensions vary; confirm the clear internal space against the paper pack you intend to use.

How many reams does it hold?
Approximately 3–4 A4 reams, depending on paper thickness and packaging. A fourth ream may project above the rim. For paper stock that must remain fully below the 200mm rim, check the actual stacked pack height.

Which stainless steel grade is standard?

Grade 304 stainless steel at 0.9mm thickness is standard. Grade 316 can be specified through an advanced customisation enquiry.

Can I specify a different height?

The published version is 200mm high with a standard 300mm x 220mm body footprint. Other manufactured heights can be discussed as a bespoke requirement.

Does it have handles and a lid?

The illustrated container has an open top and two side handles. Safety/strengthening hems are included in the standard specification.

How does it support hygienic housekeeping?

It provides a dedicated, reusable stainless steel location for paper supplies and can be emptied for routine cleaning as part of the facility's own housekeeping procedures.

How should it be cleaned?

Remove the paper before cleaning. Follow the facility's approved procedure for stainless steel equipment and dry the container before replacing paper supplies.

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