

PRODUCT RANGE SPECIFICATION

A25175 – Stainless Steel Cylindrical Hopper with Conical Base and Tri-Clamp Ferrule



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

A25175{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The A25175 stainless steel hopper combines a cylindrical upper section with a conical base for transferring product into processing and packaging equipment. The cylinder provides additional volume above the cone.

Grade 304 stainless steel construction, mirror-polished surfaces and a rolled top rim form the vessel. The lower ferrule connects to compatible equipment using a tri-clamp.

Specify the required diameter, vessel configuration and connection size. The A25170 range provides a conical hopper without the upper cylindrical section.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield A25175. Grade 304 stainless steel hopper with cylindrical upper section and conical base; mirror-polished surfaces; rolled top rim; lower tri-clamp ferrule. Diameter and connection size as specified.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
A251750350	A251750350 Stainless Steel Conical Hopper with Cylinder & Tri-Clamp Ferrule Mounting 350mm Diameter	Cone Diameter (mm): 350 mm
	Cone Diameter (mm): 350.	
A251750400	A251750400 Stainless Steel Conical Hopper with Cylinder & Tri-Clamp Ferrule Mounting 400mm Diameter	Cone Diameter (mm): 400 mm
	Cone Diameter (mm): 400.	

03 Application information

Intended applications

Material Handling

Industries

Food & Beverage Processing

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



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.