

PRODUCT RANGE SPECIFICATION

A25170 – Stainless Steel Conical Hopper with Tri-Clamp Ferrule

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	A25170{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	The A25170 conical hopper directs product towards a lower ferrule for connection to food processing and packaging equipment. It is manufactured from Grade 304 stainless steel with mirror-polished surfaces and a rolled top rim. A tri-clamp connection secures the lower ferrule to compatible equipment. Select the required cone diameter and confirm the connection size against the receiving system. For an upper cylindrical section providing additional volume above the cone, see the A25175 hopper range.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield A25170. Grade 304 stainless steel conical hopper; mirror-polished surfaces; rolled top rim; lower ferrule for tri-clamp connection. Cone diameter and connection size as specified.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
A251700250	A251700250 Stainless Steel Conical Hopper With Tri-Clamp Ferrule Mounting 250mm Diameter Cone Diameter (mm): 250.	Cone Diameter (mm): 250 mm
A251700350	A251700350 Stainless Steel Conical Hopper With Tri-Clamp Ferrule Mounting 350mm Diameter Cone Diameter (mm): 350.	Cone Diameter (mm): 350 mm
A251700400	A251700400 Stainless Steel Conical Hopper With Tri-Clamp Ferrule Mounting 400mm Diameter Cone Diameter (mm): 400.	Cone Diameter (mm): 400 mm
A251700600	A251700600 Stainless Steel Conical Hopper With Tri-Clamp Ferrule Mounting 600mm Diameter Cone Diameter (mm): 600.	Cone Diameter (mm): 600 mm

03 Application information

Intended applications	Material Handling
Industries	Food & Beverage Processing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE



PRODUCT IMAGE



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.