MODEL SPECIFICATION

A66211(S-0900) – Paddle Mixing Solid 900mm Length



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	A66211(S-0900){PSS}	14 Nov 2026

01 Model specification

Mixing Paddle, Grade 304 Stainless Steel, 900mm Length, 210mm Face, with Solid Face and Rounded Corners, Basterfield A66211(S-0900)

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Face Style	Solid	–	–
Length	900	mm	The length of the item typically as measured from left to right.

03 Model and supply data

Parent product	A66211 — Stainless Steel Mixing Paddle with Rounded Face
Typical lead time	10–15 working days
Warranty	24 months

04 Specification notes

Configuration description

The A66211(S-0900) is the 900mm Grade 304 stainless steel mixing paddle with a solid face and rounded face corners. Select this combination of face style and length for the required mixing task.

Recorded face dimension: 210 mm.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield A66211(S-0900) mixing paddle; Grade 304 stainless steel; 900mm length; solid face with rounded corners. Recorded face dimension: 210 mm.

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357

Detailed specification

- Model: A66211(S-0900)
- Product type: Mixing paddle
- Material: Grade 304 stainless steel
- Length: 900 mm
- Face style: Solid
- Face corners: Rounded
- Recorded face dimension: 210 mm

05 Frequently asked questions

Which choices identify the required paddle?

Select Face Style and Length together. The published range offers solid and perforated faces in 900 mm and 1200 mm lengths.

What is the difference between solid and perforated faces?

Solid models have an unperforated face. Perforated models have openings in the face. Both use rounded face corners.

Which material is specified?

The A66211 mixing paddle range uses Grade 304 stainless steel.

Where can I find the face dimensions?

Check the selected item description and specifications for the face dimensions recorded for that configuration, and quote the complete item code when ordering.

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