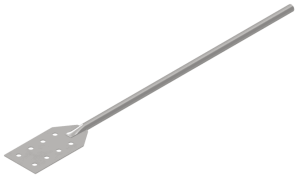
MODEL SPECIFICATION

A66210(S-0900) – Paddle Mixing Square Face Solid 900mm Length



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	A66210(S-0900){PSS}	14 Nov 2026

01 Model specification

Mixing Paddle, Stainless Steel Grade 304, 900mm (L) x 210mm (W) x 105mm (H), with Solid Flat Square-Edged Face

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	A66210 — Stainless Steel Mixing Paddle Flat Face
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Grade 304 stainless steel mixing paddle with a solid flat, square-edged face and a length of 900 mm for stirring and mixing ingredients in food processing vessels. This version is 210 mm wide and 105 mm high.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield A66210(S-0900). Grade 304 stainless steel mixing paddle with a solid flat, square-edged face and a length of 900 mm for stirring and mixing ingredients in food processing vessels. This version is 210 mm wide and 105 mm high.

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Detailed specification	• Model: A66210(S-0900) • Material: Stainless Steel Grade 304 • Face Shape: Flat, Square-Edged • Face Style: Solid • Length: 900 mm • Width: 210 mm • Height: 105 mm

05 Frequently asked questions

Which mixing paddle configurations are available?

Choose Solid or Perforated under Face Style, then choose 900 mm or 1200 mm under Length. Both face styles are available in both lengths.

What is the difference between the face styles?

The solid paddle has an unperforated flat face. The perforated paddle has openings that allow liquid to pass through the face during mixing. Both have square-edged faces.

What material is used?

The A66210 mixing paddle range is manufactured from Grade 304 stainless steel.

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