



This spaghetti spoon makes serving spaghetti that much easier!

Benefits & Features

- Long stem and pronged scoop with slots – easy in use, measuring and serving spaghetti
- Durable - made of high-grade, heat resistant nylon (max. 220°C)
- Smooth forms in resilient plastic - no damage to non stick cookware
- Easy to clean - dishwasher safe
- Built-in spaghetti measure - one person portion
- Problem free use - made of high-quality materials - 5 year guarantee
- With high-grade stainless steel handle.
- Beautiful - sleek and stylish design.

- Part of the Brabantia Profile collection - pure simplicity in your kitchen.

Article information

Article number	25 06 68
Article description short	Spaghetti Spoon, Non-Stick
Article description long	Spaghetti Spoon, Non-Stick
Made by Brabantia in	China
Article width	70 mm
Article depth	45 mm
Article height	355 mm
Net weight	0.078 kg
HS code	39241000

Colour & design

Main part	Handle
Main part material	Steel
Main design	Profile
Extra part 1	Functional part
Extra part 1: material	Plastic
Extra part 1: design	Black
Master colour	Silver

Marketing

Category	Food Enjoyment
Sales article group	Gadgets Profile

Consumer packaging

Units in consumer item	1
Pack type	Card
Width	70 mm
Depth	35 mm
Height	388 mm

Spaghetti Spoon, Non-Stick - Profile

Volume	0.000951 m ³
Gross weight	0.081 kg
Rest weight	0.003 kg
Peg hole horizontal	35 mm
Peg hole vertical	377 mm

Transport packaging

Pack multiple	6
Pack type	Box
GTIN pack	8710755250675
Width	113 mm
Depth	380 mm
Height	96 mm
Volume	0.004122 m ³
Gross weight	0.735 kg
Paper/carton weight	0.035 kg
Plastics weight	0.018 kg

Sustainability

Warranty	5 Years
Warranty limitations	Maximum temperature exposure 220°C
FSC certified	No
C2C certified	Not Certified
TUV certified	No

Consumer

Wall mount	No
Food safe	Yes
Dishwasher safe	Yes
Nonstick safe	Yes
Heat resistant	Yes
Suitable for	Kitchen



Spaghetti Spoon, Non-Stick - Profile

Materials and finish

functional tool	Plastics PA + glass fiber
handle metal part	Stainless steel AISI 304
handle fill cement	Borosilicate glass
Handle fill PA	Plastics PA + glass fiber