



Bonzer® 25/50 ml Double Measure

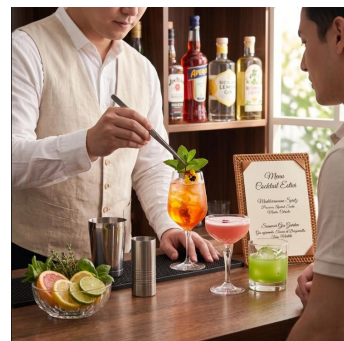
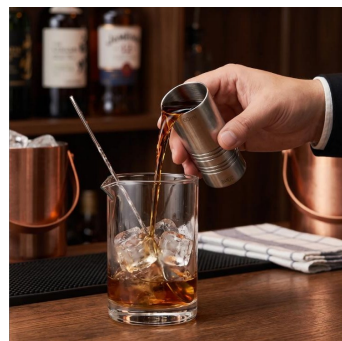
Professional double-ended measure · dariorasero SKU MSR2550

DARIORASERO



Bonzer® 25/50 ml Double Measure

Professional double-ended measure · dariosero SKU MSR2550



Double measure with calibrated 25 and 50 ml cups in stainless steel 304, with the three-ring grip typical of Bonzer®. Two measures in one tool. Born for the bar, also used in pastry making, chemistry and pharmaceuticals.

1. Two calibrated measures

25 ml and 50 ml at either end: two doses in a single tool, for fast and accurate pouring.

2. Stainless steel 304

Sturdy construction, resistant to corrosion and heavy use; suitable for food contact.

3. Bonzer three-ring design

The distinctive three-ring grip gives a secure hold even with wet hands; an unmistakable professional look.

4. Hygiene and versatility

Smooth, dishwasher-safe surface; designed for bars and cocktails, also used in food, chemical and pharmaceutical work.

SKU MSR2550

dariosero SKU	MSR2550
Capacity	25 / 50 ml
Material	Stainless steel 304
Dimensions (mm)	ø37 x 85
Weight	90 g
Finish	Smooth
Dishwasher	Yes
Origin	United Kingdom (UK)

Bonzer® · three-ring design · suitable for food contact · dishwasher safe.

SECTORS OF USE

Bars · Cocktail bars · Pastry · Professional kitchens · Chemical and pharmaceutical laboratories

Bonzer® 25/50 ml Double Measure

Technical data sheet

25/50 ml double measure

dariorasero SKU	MSR2550
Brand	Bonzer®
Type	Double measure (jigger)

Capacity and material

Capacity, side A	25 ml
Capacity, side B	50 ml
Material	Stainless steel 304
Surface finish	Smooth

Dimensions and weight

Dimensions (ø × h)	ø37 × 85 mm
Net weight	90 g

Hygiene and compliance

Suitable for food contact	Yes
Dishwasher safe	Yes
Design	Bonzer three-ring design

Origin

Country of manufacture	United Kingdom (UK)
Manufacturer	Mitchell & Cooper Ltd
Distribution in Italy	dariorasero®

dariorasero® · Bonzer professional measures · Mitchell & Cooper Ltd (UK). Nominal measurements; production tolerances possible.