

Product sheet

Ceramic sugar bowl with lid 90963 kinvara

Brand: KINVARA

Reference: ALM 2009.0070



Ceramic sugar bowl model Tapa 90963 Kinvara, designed with an elegant and functional style. Made with high quality materials, ideal for storing sugar safely and decoratively. Its tight-fitting lid keeps the contents fresh and protected. Perfect to complement the decoration of your kitchen or table, combining practicality and design in a single product.

[View product online](#)

Description

The Tapa 90963 Kinvara ceramic sugar bowl is the perfect combination of elegance and functionality. Made from high-quality materials, this sugar bowl is ideal for safely and decoratively storing sugar in your kitchen or table.

Its tight-fitting lid ensures that the contents stay fresh and protected, keeping out moisture and insects. Plus, its sleek and sophisticated design makes it a decorative accessory that will complement any decor style.

With the Tapa 90963 Kinvara ceramic sugar bowl, you can always have your sugar on hand in an organized and aesthetically pleasing way. Its compact size makes it perfect for any space, whether in the kitchen, on the dining table or in the office.

Not only is it a practical accessory, but it is also an item that will add a touch of style to your home. Enjoy the perfect combination of practicality and design with this high-quality ceramic sugar bowl.

Add a touch of elegance to your kitchen with the Kinvara 90963 Ceramic Sugar Bowl with Lid and enjoy the convenience of always having your sugar on hand in a safe and decorative way.

Specifications

High	11cm
------	------

Width	7cm
Colour	White
EAN	8430852909633
Manufacturer	KINVARA
Material	Ceramic, Wood
Measures	7x11x7,5cm
Weight (kg)	0,37
Depth	7,5cm

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 8 October 2026