

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): TM-024-BM

Description: @description

Additional Information: @additional

Black Ceramic Coffee Mugs with Bamboo Handle and Lid





Black Ceramic Coffee Mug with Bamboo Handle and Lid

Black Ceramic Coffee Mug with Bamboo Handle and Lid. Matt oil Black finish with 380ml Capacity. Companies who are searching for a practical and environmentally friendly solution will find the Black Ceramic Mug with Bamboo Parts to be an excellent choice for a corporate present. The bamboo is used for both the handle and the lid, while the exterior of the mug is composed of a sleek black porcelain material. This unconventional combination of materials results in a modern and stylish appearance that is adaptable to a variety of different workplace layouts. In addition, the printing of a bespoke version of your company's emblem is available, making this a fantastic opportunity to advertise your company while also expressing gratitude to either your personnel or your customers. The Black Ceramic Mug with Bamboo Parts is not only a practical and stylish way to show your appreciation, but it also promotes a more sustainable lifestyle. It works wonderfully as a client giveaway, at company parties, or as a token of appreciation for employees. The durability of mugs as promotional gifts is one of their main benefits. Mugs may be used repeatedly and are durable, unlike throwaway objects, which makes it possible for your brand message to be noticed and remembered for a long time. The recipient is constantly reminded of your business and the pleasant experience it brought them every time they grab for their mug.

- Material: Ceramic
- Capacity: 380 ml
- Item Weight: 0.483 kg
- Size: 110 x 80 x 110 mm
- Pcs in 1 case: 30 pcs
- Carton Weight: 13 kg
- Carton Size: 46.5 x 23.5 x 41 cm

Printing Option

- Screen Printing | UV Printing | Laser Engraving

Mug Printing Instructions

TM-024-BM
Dimensions



Printing Position

Screen Printing (Wrapped Around)



Laser Engraving



UV Printing

