

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): 170

Description: @description

Additional Information: @additional

Two-Tone Ceramic Mugs with Spoon 11 oz





T70-SBL

11 oz Two Tone Ceramic Mug Spoon

Specifications: Size: 80 x 102 mm | Capacity: 325 ml



T70-BBL

11 oz Two Tone Ceramic Mug with Spoon

Specifications: Size: 80 x 102 mm | Capacity: 325 ml



T70-GBL

11 oz Two Tone Ceramic Mug with Spoon

Specifications: Size: 80 x 102 mm | Capacity: 325 ml



Two-Tone Ceramic Mugs with Spoon 11 oz

Spoon-equipped ceramic mugs come in two colors. Except for the interior and the handle of your cup, the entire structure is white. To grab people's attention, the entire design is fresh and distinctive. This unique ceramic mug's handle is divided, making it simple to hold the spoon in place. These mugs have a 325 ml capacity overall, which is adequate. These customized mugs are such a small weight. As a result, these mugs are lightweight, portable, and comfortable to hold. This porcelain mug can be personalized with the logo of your business, cafeteria, or any other message you like.

The sublimation coating on these mugs is durable and difficult to remove. Your logo will therefore continue to exist. With these customized mugs, sublimation printing is available. So, high-quality printing of your logo will be achieved. You can use these mugs for events and parties because they make wonderful gifts. Consequently, you can utilize them for commercial or corporate occasions.

Additionally, you can use it to enjoy coffee or other drinks with your loved ones. These unique branding mugs are perfect for Abu Dhabi, United Arab Emirates.

- Durable and long-lasting ceramic material.
- Colorful and creative branding mugs in Abu Dhabi, UAE.
- 325 capacity for beverages.
- So, unique and elegant design.
- **Sublimation printing** for a colorful and vivid look.
- Comes in a dual tone.
- Colorful ceramic spoon.

Printing Option

- Sublimation Printing | Screen Printing

Mug Printing Instructions

170
Dimensions



Printing Position
Screen Printing



