Item no.: 397520
1625 - Coco for planters and balcony boxes

from **43,85 EUR**

Item no.: 397520
shipping weight: 0.20 kg
Manufacturer: J.Tiedemann Manufaktur & Design

📄 Product Description

- Supplied without decoration, plants and pot.- Height 19 cm in total. Bird dimensions: 11 cm high, 16 cm wide. Balls for the bird: body-8 cm, head-4 cm diameter.- Coco as decoration in a planter or between flowers and plants on the patio, in the home and on the balcony.- Part of the work on this decorative plug is carried out in a facility for people with disabilities.- The decorative flower stick was lovingly designed and handcrafted in our factory in Germany.- The surface of the flower plug is treated to be dirt-repellent. Rust and weather resistant.- An individual and affordable gift for bird lovers, for Easter, Mother's Day and for birthday children.- A high quality product that is always the same, as unique as a handmade item.In an elaborate process, the surface of the stainless steel is treated to be dirt-repellent so that the Coco flower plug has a long life. The flower pot decoration supplied will differ slightly from the Coco garden plug shown, as it is produced by hand. Years of experience mean that the quality is always the same. Tiedemann Manufaktur und Design was founded in 1985 and has been producing figurines and sculptures for the home, patio, balcony and garden for around 15 years. All items are produced exclusively in our workshop in Germany and leave the factory after careful inspection. We have made it our mission to deliver the best quality and the most beautiful design at a good price.Ideal for-balcony boxes, house and patio decoration. Simply insert between plants and flowers.Your advantage- Year-round decoration. In summer as well as in winter. Rust and weatherproof.Dimensions- Total height 19 cm- Bird dimensions: 11 cm high, 16 cm wide- Balls for the bird: body-8 cm, head-4 cm diameter.Material- Stainless steel V2A

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability