Data sheet

BOXWOOD RED DAY STEM BALL UV

Reference : 11585-UV71

Product photos







Description

Artificial BOXWOOD RED DAY STEM BALL 170 UV, PE, diameter 62 cm, wooden trunk. The wood used for the trunk is Theaceae. The base is a PVC pot 16 cm in diameter and 14.5 cm high. The original pot must be pierced to allow water to drain out. It should be attached to the decorative planter, creating drainage to prevent water stagnating at the foot of the plant. Wood is a living material. Outdoors, it is perfectly normal for wood to peel. Simply maintain it with light brushing, then reapply a water-repellent varnish. Suitable for outdoor use. UV resistance guarantee: 2000 hours (hours of sunlight), i.e. approximately 2 years.

Technical data

- Reference : 11585-UV71
- Height : 170 cm
- Width : 62 cm
- Diameter : 62 cm
- Color : GREEN
- Trunk : WOOD
- Foliage : PE UV
- Original pot : PVC
- Universe : OUTDOOR
- StockDisponible : 6.00000000
- Weight : 9,50 kg

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