



BENITO KUBE KURVE CONCRETE BENCH

pittman[®]

OVERVIEW

The Kube Kurve Concrete Seat is designed to provide stylish, durable seating for parks, promenades, public spaces and urban environments. Its contemporary curved design creates an attractive seating solution that can be used individually or combined with multiple units to form flexible communal seating areas.

Manufactured from reinforced precast concrete with a durable water-repellent finish, the seat features a responsibly sourced hardwood seating surface that is treated to resist moisture, insects, fungi and UV exposure. Its robust construction is designed to withstand heavy public use while requiring minimal maintenance.

Measuring 500 × 500 × 450 mm with a 420 mm base, the seat is designed to rest securely on a prepared surface under its own weight. Its modular design and long-lasting construction make it an ideal seating solution for high-traffic outdoor environments.

FEATURES

- Contemporary curved design – Creates stylish standalone seating or modular communal seating layouts.
- Reinforced precast concrete – Built for exceptional strength and long-term durability in public environments.
- Hardwood seating surface – Responsibly sourced timber treated to resist moisture, insects, fungi and UV exposure.
- Low-maintenance installation – Designed to rest securely on a prepared surface with no fixings required.

TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	-----
Lenght	500 mm
Height	450 mm
Width	500 mm
Material	Reinforced Precast Concrete
Finish	Durable Water-Repellent Finish
Installation Type	On a Prepared Surface Under its Own Weight

DRAWINGS

