

Concrete Sleepers



- ✓ Concrete sleepers are available in 3 original textures and many colours.
- ✓ All are manufactured using high strength concrete (35mpa) and reinforced with steel for increased structural strength.
- Concrete sleepers are easy to install using steel posts. A combination of 'H' section and channel can be used to erect any wall. Angled corner posts internal & external are also available.
- ✓ Sleepers can be cut to any length to complete your wall.

Australian Owned, Designed and Manufactured

member of



BAINES MASONRY 900 Wilton Road (P.O. Box 89) Appin NSW 2560 Tel: (02) 4631 1383 Fax: (02) 4631 1402 info@bainesmasonry.com.au www.bainesmasonry.com.au

Product Information: Concrete Sleepers

Specifications

Dimensions: 1800 x *200 x minimum 60mm (thickness varies with textured sleepers - up to 85mm) All sleepers will fit into 100mm "C" and "H" section steel. **Weight:** approx 50kg each. Qty: per pallet - 30.

*Size is dependent on selected texture, variation in height is possible.



An install guide is available as a down load at www.bainesmasonry.com.au/pdf/Baines_Sleeper_Installation _Guide.pdf

Engineering specifications are available as a download at www.bainesmasonry.com.au/pdf/Sleeper_Specs.pdf



Refer to Installation Guide or website for specifications. Check with your local Council to ensure all local building codes are complied with.

Please see our full terms and conditions on our website www.bainesmasonry.com.au