

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

10MM X 100MM ZINC PLATED ANKASCREW WERCS SCREW-IN ANCHORS AS10100W50 BY RAMSET







Model	
Туре	Ankascrew Wercs
SKU	8201004
Part Number	AS10100W50
Barcode	9314772023336
Brand	Ramset
Size	10mm x 100mm
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg
Quantity Per Pack	50

The WERCS AnkaScrew™ Screw-In Anchor is a totally removable, medium duty, rotation seTTIng, thread forming anchor, ideal for either temporary or permanent anchoring into substrates such as concrete, brick, hollow brick or block. The WERCS AnkaScrew™ is particularly well suited to close-to-edge or close-to-anchor fixing as it does not expand and burst the surrounding substrate.

High thread engagement increases clamp force and holding capacity over a wide range of loading.

The WERCS AnkaScrew $^{\text{TM}}$ is ideal for close-to-edge and close-to-anchor installation as its self-tapping, rotation seTTIng method of installation is subject to low expansion pressure, therefore does not burst the substrate.

For concrete, brick & block (solid & hollow).

The WERCS AnkaScrew™ thread design provides clearance for rapid removal of material and reduces jamming.

The WERCS AnkaScrew[™] is 100% removable.

The WERCS AnkaScrew™ is both fast and easy to install as it simply screws into a pre-drilled hole.

The WERCS AnkaScrew $^{\text{m}}$ is even faster and easier to remove. It simply screws out leaving an empty hole with no protruding metal parts to grind off.

Available in galvanised for exterior applications. Suitable for installation with impact wrenches.

Specifications:

Material: High Carbon Steel Corrosion Protection: Zinc Plated Head Styles: Flanged Hex Fixing Method: Through Fixture SeTTIng Method: Rotation

Anchoring Method: Thread Forming Drilled Hole Diameters: 10mm



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Anchor Lengths: 100mm

Maximum Fixture Thickness: 50mm

Indicative Working Loads in 32MPa Concrete: Max Tensile

4.1kN -14.4kN | Max Shear 4.5kN - 16.7kN

Substrates: Concrete, Solid Brick, Solid Block, Hollow Block,

Hollow Slab, Hollow Brick