

TIE WIRE HOLE



MULTI SIZES SPACER

The features of **KLONK CONCRETE SPACERS**

KLONK concrete spacers are designed with the user & highest construction standards in mind. Spacers, also known as cover blocks, provide the specified concrete cover to the reinforcement used in Civil construction both before and during concreting. Spacers include a hole for tie-wire attachment. Manufactured from fiber concrete suitable for both horizontal and vertical applications, i.e., slabs, beams, columns, walls, etc. KLONK spacers meet AU and NZ standards: AS/NZS 2425.

Require maximum MPA for your casting or pre-stressed pour?

Concrete spacing options require the strength to exceed the concrete strength being poured. That's why KLONK concrete spacers exceed 70 MPa strength.

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FOR MORE INFO

APPLICATIONS

- Bridge beams
- Column cage spacing
- Slab bar supports
- Civil Precast construction
- Pre-stressed construction

FEATURES AND BENIFITS

- Multi-height spacers
- Fits bar sizes up to 40mm
- Sturdy design

TECHNICAL CHARACTERISTICS

Cover	20 - 75mm
Load	300<
Height Tolerance <75mm	1mm
Height Tolerance >75mm	1mm
Deflection under load	<1mm
Permanent Set	<1mm
Compressive Strength	>65MPa
RCPT	<1000 coulombs

EVERYDAY APPLICATION

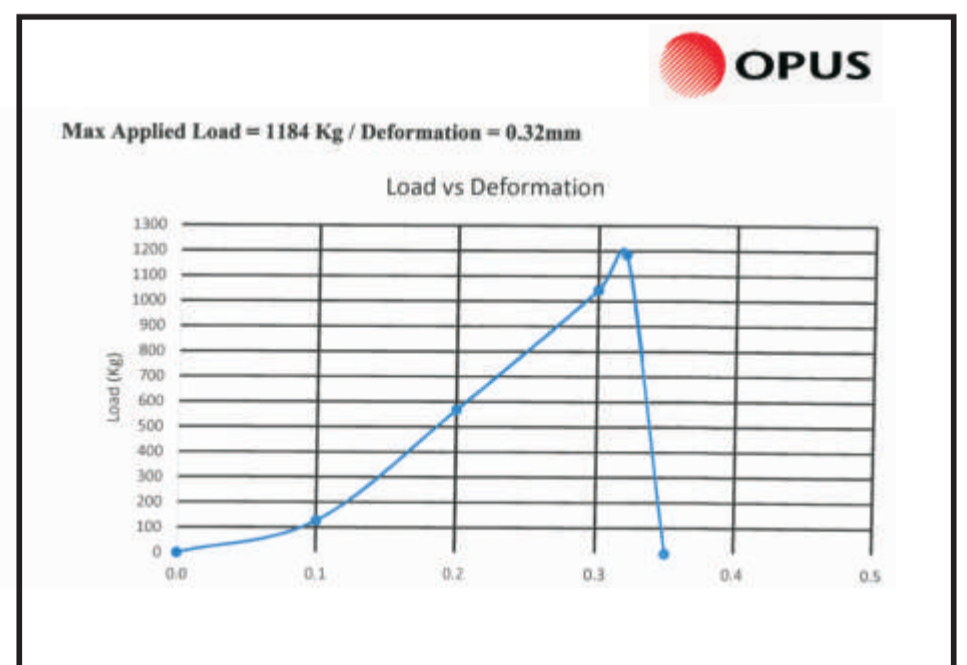


Meets AS/NZS 2425 & ASTMc1202 for fine aggregate concrete spacing applications. Batch tested meeting minimum requirements.

TECHNICAL DIMENSIONS

CODE	FITS BAR	COVER
K2025	<40mm	20, 25mm
K3550	<40mm	35,40,45,50mm
K6575	<40mm	65, 75mm
KC300	Any	75mm
KC50	<32mm	50mm
KC65	<16mm	65mm

LOAD TEST DATA



Date tested : 14/10/16
Date reported : 17/10/16

Approved : A.Ching *A.Ching*
Designation : Laboratory Manager
Date : 20/10/16