











CODE BLUE



BIS-P Polyester

When it's BLUE it's Polyester.

ICCONS® BIS-P is a Fast Cure, Styrene Free, Marine Grade Injection System for Anchoring Threaded Rod & Rebar into Concrete, Hollow Brick and Block.

ETA Approved for use in Wet and Water Flooded Holes.









CODE GREEN



BIS-V Vinylester

When it's GREEN it's Vinylester.

ICCONS® BIS-V is a Rapid Cure, Styrene Free, Non Sag, High Performance Injection Adhesive.

BIS-V is suitable for Threaded rod and Rebar in Cracked and Non-Cracked concrete as well as C1 Seismic applications.













ICCONS[®]

CODE RED



BIS-PEPure Epoxy

When it's RED it's Pure Epoxy.

ICCONS® BIS-PE is the superior 3:1 High Performance Pure Epoxy.

BIS-PE is the ultimate choice for Threaded rod & Rebar in Cracked or Non-Cracked Concrete.

Approved for use in Diamond Core Drilled Holes and C1/C2 Seismic Applications.





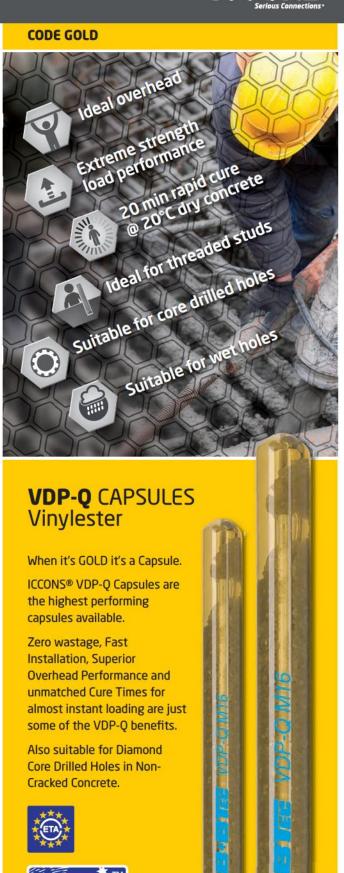
















M8 - M24

	ÓNS® erious Connections®	Polyester	Vingtextor	Эшэ-Эрохи	
	ChemSelect	BIS-P Polyester	BIS-V Vinylester	BIS-PE Pure Epoxy	VDP-Q Capsules
1	Load Performance	MEDIUM	HIGH	EXTREME	EXTREME
	Working Time*	6 mins	6 mins	30 mins	UNLIMITED
	Curing Time*	45 mins	45 mins	10 hours	20 mins
T	Overhead	Ø	Ø	Ø	Ø BEST
	Masonry/Brickwork	Ø BEST	Ø	Ø	Ø
	Rebar	Ø	Ø	Ø BEST	
	Threaded Studs	Ø	Ø	Ø	Ø BEST
	Threaded Inserts	Ø	Ø BEST	Ø	
	Wet Holes	Ø	Ø	Ø BEST	Ø
	Water Filled Holes	Ø	Ø	Ø BEST	
	Core Drilled Holes			Ø BEST	Ø
	ETA Approval	Ø	Ø	Ø BEST	Ø
©	Cracked Concrete		Ø	Ø BEST	
sus sec	Earthquake Seismic Approval		Ø	Ø BEST	
A+	Green Projects - Low VOC	Ø	Ø	Ø	Ø
NCC **	National Code Compliant	Ø	Ø	Ø	Ø

^{*} Based on 20°C dry concrete

A full range of accessories is available - please contact your ICCONS® representative for further information



NCC - NATIONAL CONSTRUCTION CODE

The **Australian Building Codes Board (ABCB)** has recognised the need to develop performance based minimum requirements for post-installed anchoring.

As of **23rd December 2015**, the Australian Construction Industry now has a formal specification for the Design, Installation and Assessment of Post-installed Anchors. **SA TS 101:2015** (Design of Post-Installed and Cast-In Fastenings for use in Concrete) provides the minimum requirements for post-installed anchors used for **safety-critical** applications.

ICCONS anticipates **SA TS 101:2015** will be referenced in the upcoming 2016 National Construction Code and will be subsequently mandated in 2016.

ICCONS understands maintaining compliance to new standards can be a daunting task for many. In preparation for the 2016 National Construction Code, ICCONS has developed our new "Australian Specific" NCC identification symbol.

Look for ICCONS NCC symbol of compliance and be confident your anchors comply with current and upcoming construction regulations.



All independent International and Australian approvals apply.