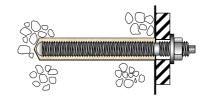


Sample Method Statement

DELMARK

Tel: 0208 3051919 www.delmark.co.uk

Resin Capsule Anchors - "Spin-in" type, in concrete



1 INTRODUCTION

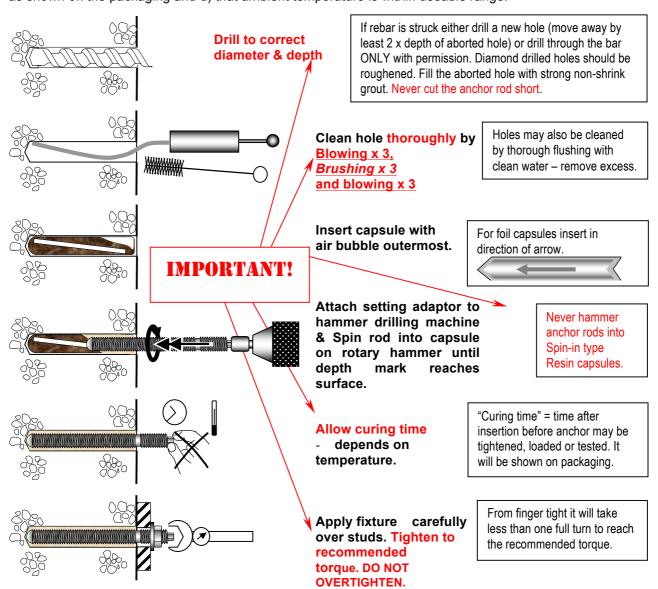
CFA Sample Method Statements are the first stage of a programme of assistance provided by the CFA for supervisors and installers to make sure anchors are installed correctly*. This is a guide only. The manufacturer's data and installation instructions may differ and must always take precedence.

2 BASE MATERIAL SUITABILITY

Resin capsule systems are suitable for use in concrete and hard masonry where masonry units are large and the installation will always be in the masonry unit and not cross a joint between leaves. (If in doubt use resin injection systems in masonry.)

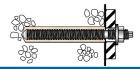
3 INSTALLATION

Before installation check a) that all safety equipment is to hand b) that the components are as specified [Only substitute another make or type if approved by the responsible engineer.] c) that the capsule is in date as shown on the packaging and d) that ambient temperature is within useable range.



CFA Sample Method Statement:

Resin Capsule Anchors - "spin-in"



Information you will need:

Capsule specification	Make
	Туре
	Diameter
	Order code
Anchor Rod specification	Diameter M
	Length
	Order code
	Finish
Fixture thickness	Finishmm
Fixture thickness Hole diameter	
	mm
Hole diameter	mm
Hole diameter Embedment depth	mm

Equipment you will need:

Drilling machine SDS+ Drill bit	Diametermm
	Working length mm
Blow out pump	5 5
Cleaning brush	
Setting tool order code	
Torque wrench for instal	
Deep reach socket	Width across flats mm

Thread diameter	M8	M10	M12	M16	M20	M24
Typical width of nut/socket – across flats mm	13	17	19	24	30	36

*This Sample Method Statement is one of a series available free of charge from the **Construction Fixings Association**.

A comprehensive **Guidance Note:** *Resin Bonded Anchors* is freely downloadable from the CFA website at www.fixingscfa.co.uk.

Installer Training. A comprehensive presentation "Anchor installation" is available on CD-Rom for a charge from the Secretary. Training courses are also available for specialist contractors to a syllabus approved by the CFA leading to certification as competent installers of anchor systems.

For more details logon and go to "Safer Installations" page.

Note: This guidance is given in good faith, however the **Construction Fixings Association** can accept no liability for adverse consequences arising from this guidance being followed.













