

# ANCHORING SOLUTIONS

	Mechanical Anchor	Performance	Material	Seismic	Fire Rated	Concrete	Cracked Concrete	Solid Stone	Solid Block	Solid Brick	Hollow Slab	Hollow Slab	Hollow Brick	Plasterboard	Aerated Concrete	Particleboard	Timber	Cement Sheet
<b>HEAVY DUTY</b>	SpaTec™ Xtrem™ Safety Anchors		Zn SS	■	■	■	■	■										
	AnkaScrew™ Xtrem™ Safety Anchors		Zn	■	■	■	■	■	■	■	■	■	■					
	TruBolt™ Xtrem™ Stud Anchor		Zn	■	■	■	■	■										
	Trubolt™ Stud Anchors		Zn GAL			■	■											
	Trubolt™ Stud Anchors SS		SS		■	■	■											
	Boa™ Coil Expansion Anchors		Zn			■	■											
<b>MEDIUM DUTY</b>	WERCS AnkaScrew™		Zn GAL		■	■	■	■	■	■	■	■	■					
	Ankascrew™ Screw-in Anchors		Zn			■	■	■	■	■	■	■	■					
	Dynabolt™ Plus Hex Nut		Zn SS GAL			■	■	■	■	■	■	■	■					
	Dynabolt™ Plus Flat Head		Zn			■	■	■	■	■	■	■	■					
	Dynabolt™ Plus Set Lok		Zn			■	■	■	■	■	■	■	■					
	Dynabolt™ Plus Hook Bolt		Zn			■	■	■	■	■	■	■	■					
	Dynabolt™ Plus Eye Bolt		Zn			■	■	■	■	■	■	■	■					
	Dynaset™ Drop-in Anchors		Zn SS			■	■											
	Trufast™ Suspension Anchors		Zn			■	■											
	ShureDrive™ Drive Anchor		Zn SS			■	■	■	■	■	■	■	■	■				
<b>LIGHT DUTY</b>	RamPlug™ Nylon Frame Anchor		NYLON			■	■	■	■	■	■	■	■		■			
	Nylon Anchor		NYLON			■	■	■	■									
	EasyDrive™ Anchor		NYLON Zn SS			■	■	■	■	■	■	■	■		■			
	Plastic Plugs		PLASTIC			■	■	■	■	■	■	■	■					
	Concrete Nails		STEEL			■	■	■										
	Hollow Wall Anchors		Zn											■		■	■	■
	WallMate™ Plasterboard Anchors		Zn NYLON											■	■			

	Chemical Anchor	Performance	Material	Seismic	Fire Rated	Concrete	Cracked Concrete	Multi Direction	Overhead	Damp Hole	Underwater	Drilled Hole	Cored Hole	Indicative Strength
<b>CHEMICALS</b>	EPICON C8 Xtrem™		Epoxy	■	■	■	■	■	■	■	■	■	■	5
	Reo502™ PLUS		Epoxy	■	■	■	■	■	■	■	■	■	■	5
	Chemset™ 801 Xtrem™ XC²		Vinyl Ester	■	■	■	■	■	■	■	■	■	■	4
	Chemset™ 101 PLUS		Polyester		■	■	■	■	■	■	■	■	■	3
	Ultrafix™ PLUS		Polyester		■	■	■	■	■	■	■	■	■	3
	ChemSet™ Maxima™ Capsule		Acrylic			■	■	■	■	■	■	■	■	2

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Suitable for use in seismic design according to ANZ Standards (eg AS/NZ 1170.4).	Has good resistance to cyclic and dynamic loading. Resists loosening under vibration.	Anchor has an effective pull-down feature, or is a stud anchor. It has the ability to clamp the fixture to the base material.	Fire rated in accordance with the applicable standard or independent assessment.	May be used close to edges (or another anchor) without risk of splitting the concrete.	Temporary or removable anchor.	AISI Grade 316 stainless steel, resistant to corrosive agents including chlorides and industrial pollutants.	Steel Hot Dipped Galvanised to AS/NZS 4680:2006 and AS/NZS 1214:2016. Minimum thickness 42 micron. For external applications.	Steel Zinc Plated Minimum thickness 5 micron. Recommended for internal applications only.	Corrosion resistant. Not recommended for direct exposure to sunlight.	Steel Mechanically Galvanised Minimum thickness 42 micron. For external applications.

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