



 ChemSelect® Anchors 	  BIS-PE GEN3 PURE EPOXY 500 / 1400mL	  BIS-HY GEN2 HYBRID 280 / 420mL	  BIS-V VINYLESTER 300 / 420mL	  BIS-E EPOXY 585mL	  BIS-P GEN2 POLYPRO 300 / 420mL	  VDP-Q CAPSULE VINYLESTER M8-M24
	 ULTIMATE		 PREMIUM		 STANDARD	CAPSULES
Working Time (mins) @ 20° (Dry Holes)	 30 mins	 3 mins	 6 mins	 30 mins	 6 mins	 Unlimited
Curing Time (mins) @ 20°C (Dry Holes)	 12 hrs	 30 mins	 45 mins	 12 hrs	 45 mins	 20 mins
AS 5216	 AS 5216	 AS 5216	 AS 5216	 AS 5216	 AS 5216	 AS 5216
National Code Compliant	 NCC	 NCC	 NCC	 NCC	 NCC	 NCC
European Technical Assessment	 ETA	 ETA	 ETA	 ETA	 ETA	 ETA
VOC (Green Building)	 A+	 A+	 A+	 A+	 A+	 A+
AS 4020 Potable Water Approved	 Water	 Water				
Design Life (ETA)	 IOG+	 IOG+	50 YEARS	50 YEARS	50 YEARS	50 YEARS
Cracked Concrete Assessment	 Cracked	 Cracked	 Cracked	 Cracked	 Cracked	 Cracked
C1 Earthquake Seismic Assessment	 C1 SEISMIC	 C1 SEISMIC	 C1 SEISMIC		 C1 SEISMIC	
C2 Earthquake Seismic Assessment	 C2 SEISMIC	 C2 SEISMIC			 C2 SEISMIC	
Fire Rated	 Fire	 Fire	 Fire			 Fire
Dustless Drilling	 DONE AND DUSTLESS	 DONE AND DUSTLESS		 DONE AND DUSTLESS		
Load Performance	 EXTREME	 EXTREME	 HIGH	 HIGH	 MEDIUM	 HIGH
Overhead Applications	 Overhead	 Overhead	 Overhead	 Overhead	 Overhead	 Overhead
Water Filled Holes	 Water Filled	 Water Filled	 Water Filled	 Water Filled	 Water Filled	 Water Filled
Core Drilled Holes	 Core Drilled	 Core Drilled				 Core Drilled
Masonry/Brickwork			 Masonry		 Masonry	
Rebar	 Rebar	 Rebar	 Rebar	 Rebar	 Rebar	
Threaded Stud	 SUITABLE FOR THREADED INSERTS	 SUITABLE FOR THREADED INSERTS	 Threaded Stud	 Threaded Stud	 Threaded Stud	 Threaded Stud

NOTE: ICCONS® Compliant Anchoring Solutions Chart is general in nature and is provided for comparison review only. Approvals and features may not be applicable to all product fitment types, sizes, head types, materials, or coatings. For detailed design and selection, always consult the relevant ICCONS® technical documentation and European Technical Assessment (ETA). ICCONS® has taken extreme care in compiling the above information however products and approvals may change without notice. The information is believed to be true and correct as at the date of publication.