



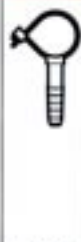







# BASE MATERIAL : SOLID CONCRETE BLOCK

TYPE OF LOAD	MEDIUM LOADS			LIGHTWEIGHT LOADS				INSULATION		
	PRIMA	EPOMIX	SYSTEM C-MIX C-MIX 3000	ATLAS	T-CLIP	HIT	NYLONG	ISO	ISOMET	CB BR
<b>ANCHOR TYPE</b>	 TYPE A	 CHEMICAL TYPE	 CHEMICAL TYPE NOT IN UK	 LIGHT-WEIGHT TYPE	 LIGHT-WEIGHT TYPE	 LIGHT-WEIGHT TYPE	 LIGHT-WEIGHT TYPE	 LIGHT-WEIGHT TYPE	 -	 -
<b>RANGE</b>	M6-M16	M8-M12	M8-M12	Ø 6	Ø 8	Ø 5 - Ø 8	Ø 10	Ø 10	Ø 8	Ø 8
<b>RECOMMENDED LOAD</b>										
TENSILE $N_{rec}$ (kN)		-	5*	0,5*	-	0,13*-0,44*	1,15*	SEE PRODUCT PAGE	0,1*-0,15*	0,04*
SHEAR $V_{rec}$ (kN)		-	1,75*-3,15*	1,0*	-	0,5*-1,2*	2,3*		-	-
<b>SELECTION CRITERIA</b>	• Static loads	●	●	●	●	●	●	●	●	●
	• Reduced spacing		●	●	●	●	●	●	●	●
	• Reduced edge distances		●	●	●	●	●	●	●	●
	• Immediate loading	●			●	●	●	●	●	●
	• Through-fixing		○		●		●	●	●	●
	• Stud fixing, male fixing	●	●	●						
	• Socket fixing, female fixing	●	●	●						
	• Shallow embedment depth		○	○	●		○			
	• Available in stainless steel			○			●		●	
	• Fire resistant	●			●				●	
	• Stress free in base material		●	●						
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