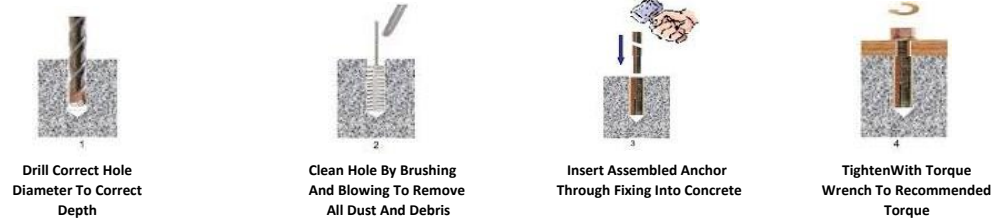


Throughbolts For Use In Concrete Over C20/25



Throughbolts For Use In Concrete Over C20/25										
Part Number	Thread Diameter mm	Anchor Length mm	Hole Diameter mm	Maximum Fixing Thickness	Fixture Clearance Hole	Thread Length mm	Embedment Depth mm	Minimum Hole Depth	Structure Thickness mm	Installation Torque Nm
TB06045	6	45	6	5	7	20	30	35	100	6
TB06055		55		15		30				
TB06085		85		45		60				
TB08050	8	50	8	5	9	20	35	40	100	10
TB08065		65		20		35				
TB08080		80		35		50				
TB08100		100		55		70				
TB08130		130		85		85				
TB10065	10	65	10	8	12	25	45	50	125	28
TB10075		75		18		35				
TB10090		90		33		50				
TB10100		100		43		50				
TB10120		120		63		80				
TB12080	12	80	12	5	14	30	60	65	170	34
TB12100		100		25		50				
TB12120		120		45		70				
TB12140		140		65		90				
TB12180		180		105		90				
TB16105	16	105	16	10	18	60	75	85	200	85
TB16125		125		30		65				
TB16150		150		55		90				
TB16175		175		80		90				
TB16220		220		125		90				
TB20130	20	130	20	20	22	60	85	100	240	180
TB20160		160		50		60				
TB20215		215		105		60				
TB24180	24	180	24	45	26	65	105	120	300	280
TB24260		260		125		65				

Zinc And Yellow Passivated Torque Controlled Through Fixing Suitable For Use In Non-Cracked Concrete
 Range Between C20/25 And C50/60
 Medium To Heavy Duty Loads
 A Range Of Sizes Are Also Available Zinc Plated



INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY