



Salt spray test: 48h - UNI ISO 9227
76h - UNI ISO 9227 for IMQ

TECHNICAL CHARACTERISTICS

1) CLAMP		Material:	Steel Fe P01 UNI 5961
		Surface treatment:	Trivalent galvanising Fe/Zn 5 II Trivalent galvanising Fe/Zn 7 II (IMQ)
2) SCREW	Exagon screwdriver head	Material:	C21 B KB UNI 7356
		Surface treatment:	Trivalent galvanising Fe/Zn 5 II Trivalent galvanising Fe/Zn 7 II (IMQ)
3) NUT	Special realisation	Material:	Fe 44 B KB UNI 7356
		Surface treatment:	Trivalent galvanising Fe/Zn 5 II Trivalent galvanising Fe/Zn 7 II (IMQ)

MODEL	TIGHTENING SECTION (mm.)	DIAMETER D max. (mm.)	DIAMETER D min. (mm.)	TIGHTENING COUPLE MAX. (N/m)	h ±0,5 (mm.)	L (mm.)		
TB 8	7 - 9	9.1	6.8	1.2	18	18		
TB 9	8 - 10	10.1	7.8		19	18		
TB 10	9 - 11	11.1	8.7		20	18		
TB 11	10 - 12	12.2	9.7		21	18		
TB 12	11 - 13	13.2	10.7		22	18		
TB 13	12 - 14	14.2	11.6		23	18		
TB 14	13 - 15	15.2	12.6		24	18		
TB 15	14 - 16	16.2	13.6		25	18		
TB 16	15 - 17	17.2	14.6		26	18		
TB 17	16 - 18	18.2	15.5		27	18		
TB 18	17 - 19	19.3	16.5		28	18		
TB 19	18 - 20	20.3	17.5		29	18		
TB 20	19 - 21	21.3	18.5		30	18		
TB 25	24 - 25	25.3	23.5		35	18		
TB 14 IMQ	12 - 14	14.5	11.5			23	18	
TB 20 IMQ	18 - 20	20.5	17.5			30	18	
TB 25 IMQ	24 - 25	25.3	23.5			35	23	