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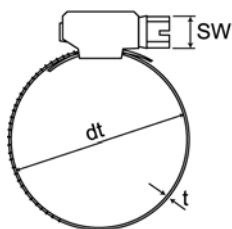
SCHEDA TECNICA – TECHNICAL SHEET

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FM-CLAMPEX Fascetta metallica stringitubo / *Metallic band clamp* - DIN 3017

Rev: 04
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DATI TECNICI - TECHNICAL DATA



- dt = diametro tubo / *tube diameter*
- Lr = larghezza banda / *band width*
- t = spessore banda / *band thickness*
- SW = chiave di manovra / *wrench*
- Tinst = coppia di serraggio nominale / *torque*

dt mm	Lr mm	t W1 mm	t W2+ / W4 mm	SW mm	Tinst W1 Nm	Tinst W2+ / W4 Nm	Cod. W1	Cod. W2+	Cod. W4	
8-12	9	0.7	0.7	7	3	4	38015b09012	38010009012	38000009012	
10-16							38015b09016	38010009016	38000009016	
12-20							38015b09020	38010009020	38000009020	
12-22							38015b09022	38010009022		
16-25							38015b09025	38010009025	38000009025	
16-27							38015b09027	38010009027		
20-32		0.8					0.8	38015b09032	38010009032	38000009032
25-40								38015b09040	38010009040	38000009040
30-45								38015b09045	38010009045	
32-50								38015b09050	38010009050	38000009050
40-60								38015b09060	38010009060	38000009060
50-70								38015b09070	38010009070	38000009070
60-80								38015b09080	38010009080	38000009080
70-90								38015b09090	38010009090	38000009090
80-100								38015b09100	38010009100	38000009100
90-110								38015b09110	38010009110	38000009110
100-120	38015b09120	38010009120	38000009120							
16-27	12	0.7	0.7	7	5	7	38015b12027	38010012027	38000012027	
20-32							38015b12032	38010012032	38000012032	
25-35		0.8					0.8	38015b12035	38010012035	38000012035
25-40								38015b12040	38010012040	38000012040
30-45								38015b12045	38010012045	38000012045
32-50								38015b12050	38010012050	38000012050
40-60								38015b12060	38010012060	38000012060
50-70								38015b12070	38010012070	38000012070
60-80								38015b12080	38010012080	38000012080
70-90								38015b12090	38010012090	38000012090
80-100								38015b12100	38010012100	38000012100
90-110								38015b12110	38010012110	38000012110
100-120								38015b12120	38010012120	38000012120
110-130								38015b12130	38010012130	38000012130
110-140								38015b12140	38010012140	38000012140
130-150								38015b12150	38010012150	38000012150
140-160								38015b12160	38010012160	38000012160
150-170								38015b12170	38010012170	38000012170
160-180								38015b12180	38010012180	38000012180
170-190								38015b12190	38010012190	38000012190

Tinst=Tx0.7 (T = Torsione a rottura / Break Torsion)

CARATTERISTICHE ANCORANTE - PRODUCT FEATURES

Tipo / Type	W1	W2+	W4
Banda <i>Band</i>	acciaio - zincatura bianca <i>steel - white zinc plated</i>	inox 203 EZ SAE <i>stainless steel 203 EZ SAE</i>	inox AISI 304 <i>stainless steel AISI 304</i>
Cassetto <i>Housing</i>			
Vite <i>Screw</i>		acciaio - zincatura bianca <i>steel - white zinc plated</i>	inox AISI 304 – zincatura bianca* <i>stainless steel AISI 304 – white zinc plated*</i>

* trattamento superficiale con funzione antigrippante / *Superficial treatment with anti-gripping function*