

EURO INOX430 W2 INOX304 W4 INOX316 W5



EURO INOX430 W2 INOX304 W4 INOX316 W5	BANDWIDTH [mm]	THICKNESS [mm]	BOLT W2	BOLT W4/W5
23 - 25	21	0.8	M6	M6
26 - 28				
29 - 31				
32 - 35				
36 - 39				
40 - 43				
44 - 47				
48 - 51				
52 - 55				
56 - 59				
60 - 63				
64 - 67				
36 - 39 M8			M8	M8
40 - 43 M8				
44 - 47 M8				
48 - 51 M8				
52 - 55 M8				
56 - 59 M8				
60 - 63 M8				
64 - 67 M8				
68 - 73	24	1,2		
74 - 79				
80 - 85				
86 - 91				
92 - 97				
98 - 103				
104 - 112				
113 - 121				
122 - 130				
131 - 139			26	1,5
140 - 148				
149 - 161				
162 - 174				
175 - 187				
188 - 200				
201 - 213				
214 - 226				
227 - 239				
240 - 252				
248 - 260				

PARTS	INOX430 W2 MATERIALS
Band	AISI430 1.4016
Bridge	AISI430 1.4016
Kegs	Zinc Plated Steel (EU RoHS)
Bolt	Zinc Plated 8.8 (EU RoHS)
Tube	Zinc Plated Steel (EU RoHS)

EURO INOX430 W2 Marking

INOX W2
min-max

PARTS	INOX304 W4 MATERIALS
Band	AISI304 1.4301
Bridge	AISI304 1.4301
Kegs	AISI304 1.4301 - AISI303 1.4305
Bolt	AISI304 1.4301 A2
Tube	AISI304 1.4301 - AISI303 1.4305

EURO INOX304 W4 Marking

INOX W4
min-max

PARTS	INOX316 W5 MATERIALS
Band	AISI316 1.4401
Bridge	AISI316 1.4401
Kegs	AISI316 1.4401
Bolt	AISI316 1.4401 A4
Tube	AISI316 1.4401

EURO INOX316 W5 Marking

INOX W5
min-max

IT. Collare a bullone interamente in acciaio inossidabile AISI304 o AISI316 per applicazioni gravose che richiedono garanzie di tenuta e di durata nel tempo. Particolarmente indicato per i settori industriale e agricolo (AISI430), alimentare e automotive (AISI304) e per i settori navale, chimico e farmaceutico (AISI316).

EN. Bolt clamp entirely in stainless steel AISI304 or AISI316 for heavy duty applications that require great sealing and durability. Particularly suitable for the application in the food and the automotive sectors (AISI304) and in the naval, chemical and pharmaceutical sectors (AISI316).

FR. Collier de serrage totalement en acier inoxydable AISI304 ou AISI316 pour applications qui nécessitent de garantir l'étanchéité et la durabilité. Particulièrement adapté aux secteurs alimentaire et automotive (AISI304) et aux secteur marine, chimique et pharmaceutique (AISI316).