

T1

Collare di riparazione

Repair clamp saddle
Collier de reparation
Collarin de reparacion



Scheda tecnica

technical features / fiche technique / ficha técnica

CODE
8149



Collare di riparazione

Per acquedotti,
irrigazione,
gas metano,
gpl o aria
compressa

Repair clamp saddle

For aqueducts,
irrigation,
methane gas, LPG
or compressed air
pipelines

Collier de reparation

Pour aqueducs,
irrigation,
méthane, GPL
ou air
comprimé

Collarin de reparacion

Para acueductos,
irrigación,
gas metano, GLP
o tuberías de
aire comprimido



Energy Expert by Idroexpert

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Code: 8149

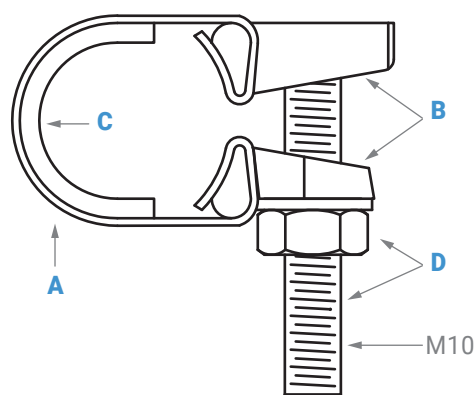
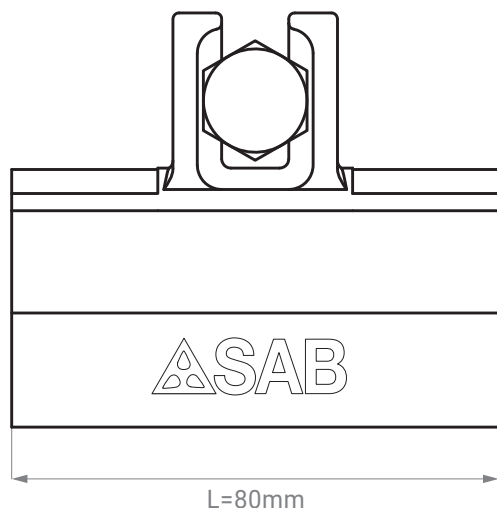
T1

Collare di riparazione ad 1 tirante

Repair clamp saddle with 1 bolt

Collier de reparation avec 1 boulon

Collarin de reparacion con 1 perno



A Acciaio inox AISI 304

Stainless steel AISI 304

Acier inoxydable AISI 304

Acero inoxidable AISI 304

B Ghisa EN GJS 500-10 zincata

Galvanized cast iron EN GJS 500-10

Fonte EN GJS 500-10 galvanisée

Hierro fundido EN GJS 500-10 galvanizado

C NBR 50sh A

NBR 50sh A

NBR 50sh A

NBR 50sh A

D Acciaio zincato 4.8

Galvanized steel 4.8

Acier galvanisé 4.8

Acero galvanizado 4.8

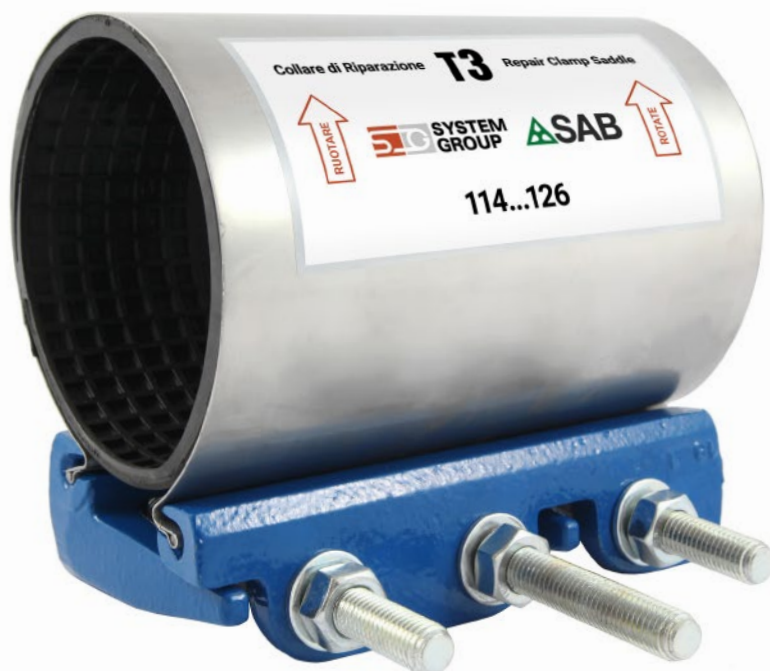


Code	Ømin	Ømax	L	PN	kg
5571261	21	25	80	35,0	0,24
5571262	26	30	80	35,0	0,25
5571263	29	31	80	35,0	0,25
5571264	32	37	80	30,0	0,26
5571265	38	42	80	30,0	0,28
5571266	42	45	80	25,0	0,28
5571267	44	48	80	25,0	0,29
5571268	48	51	80	25,0	0,30
5571269	50	54	80	22,0	0,30
5571270	55	60	80	22,0	0,31
5571271	60	64	80	20,0	0,44
5571272	65	69	80	20,0	0,44
5571273	69	73	80	20,0	0,45
5571274	71	76	80	18,0	0,46
5571275	76	82	80	18,0	0,47
5571276	82	87	80	15,0	0,49
5571277	87	93	80	15,0	0,50
5571278	94	100	80	15,0	0,52
5571279	99	104	80	15,0	0,52
5571280	105	111	80	13,0	0,54
5571281	112	118	80	13,0	0,62
5571282	120	126	80	13,0	0,63
5571283	126	131	80	10,0	0,65
5571284	131	136	80	10,0	0,67
5571285	139	145	80	10,0	0,67
5571286	156	162	80	8,0	0,72
5571287	167	173	80	8,0	0,75
5571288	173	179	80	8,0	0,76
5571289	217	223	80	8,0	0,85
5571290	223	229	80	6,0	0,86

T3

Collare di riparazione

Repair clamp saddle
Collier de reparation
Collarin de reparacion



Scheda tecnica

technical features / fiche technique / ficha técnica

CODE
8151



Collare di riparazione

Per acquedotti,
irrigazione,
gas metano,
gpl o aria
compressa

Repair clamp saddle

For aqueducts,
irrigation,
methane gas, LPG
or compressed air
pipelines

Collier de reparation

Pour aqueducs,
irrigation,
méthane, GPL
ou air
comprimé

Collarin de reparacion

Para acueductos,
irrigación,
gas metano, GLP
o tuberías de
aire comprimido



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Code: 8151

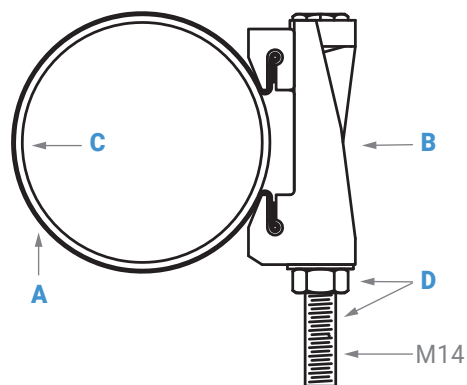
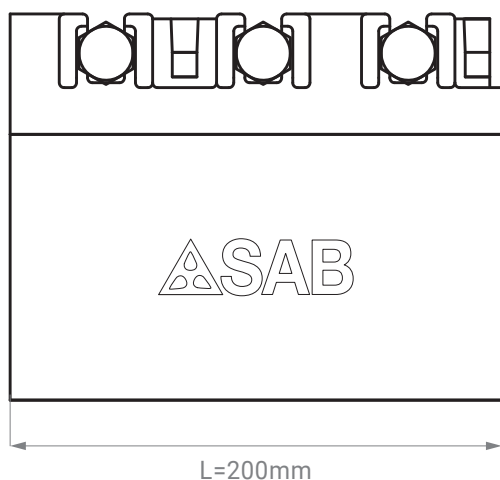
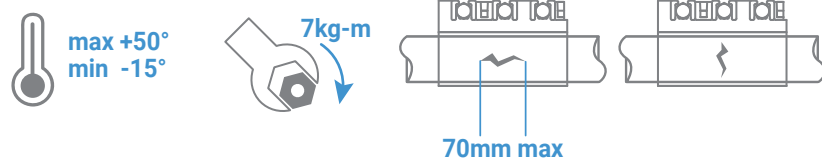
T3

Collare di riparazione a 3 tiranti

Repair clamp saddle with 3 bolts

Collier de réparation avec 3 boulons

Collarin de reparacion con 3 pernos



A Acciaio inox AISI 304

Stainless steel AISI 304

Acier inoxydable AISI 304

Acero inoxidable AISI 304

B Ghisa EN GJS 500-7 con verniciatura epossidica

Epoxy painted cast iron EN GJS 500-7

Fonte peinte époxy EN GJS 500-7

Hierro fundido pintado con epoxi EN GJS 500-7

C NBR 50/60sh A

NBR 50/60sh A

NBR 50/60sh A

NBR 50/60sh A

D Acciaio zincato 4.8

Galvanized steel 4.8

Acier galvanisé 4.8

Acero galvanizado 4.8

Code	Ømin	Ømax	L	PN	kg
5571291	48	56	200	32,0	3,69
5571292	56	64	200	31,0	3,72
5571293	60	68	200	30,0	3,73
5571294	68	78	200	29,0	3,91
5571295	78	88	200	28,0	3,97
5571296	88	98	200	26,0	4,01
5571297	98	108	200	25,0	4,08
5571298	108	118	200	23,0	4,15
5571299	114	126	200	22,5	4,21
5571300	126	138	200	21,5	4,30
5571301	138	150	200	20,0	4,38
5571302	140	153	200	20,0	4,40
5571303	150	162	200	19,0	4,47
5571304	162	174	200	17,0	4,56
5571305	168	182	200	16,5	4,61
5571306	174	186	200	16,0	4,64
5571307	186	198	200	15,0	4,73
5571308	198	210	200	13,5	4,82
5571309	210	223	200	13,0	4,91
5571310	222	234	200	12,0	4,99
5571311	234	246	200	11,0	5,08
5571312	243	255	200	10,5	5,14
5571313	260	272	200	9,0	5,26
5571314	273	285	200	8,5	5,36
5571315	285	297	200	8,0	5,44
5571316	298	310	200	8,0	5,54
5571317	316	328	200	7,0	5,67
5571318	327	340	200	7,0	5,76
5571319	342	355	200	6,0	5,86
5571320	353	365	200	6,0	5,94
5571321	368	380	200	5,0	6,04
5571322	378	390	200	5,0	6,12