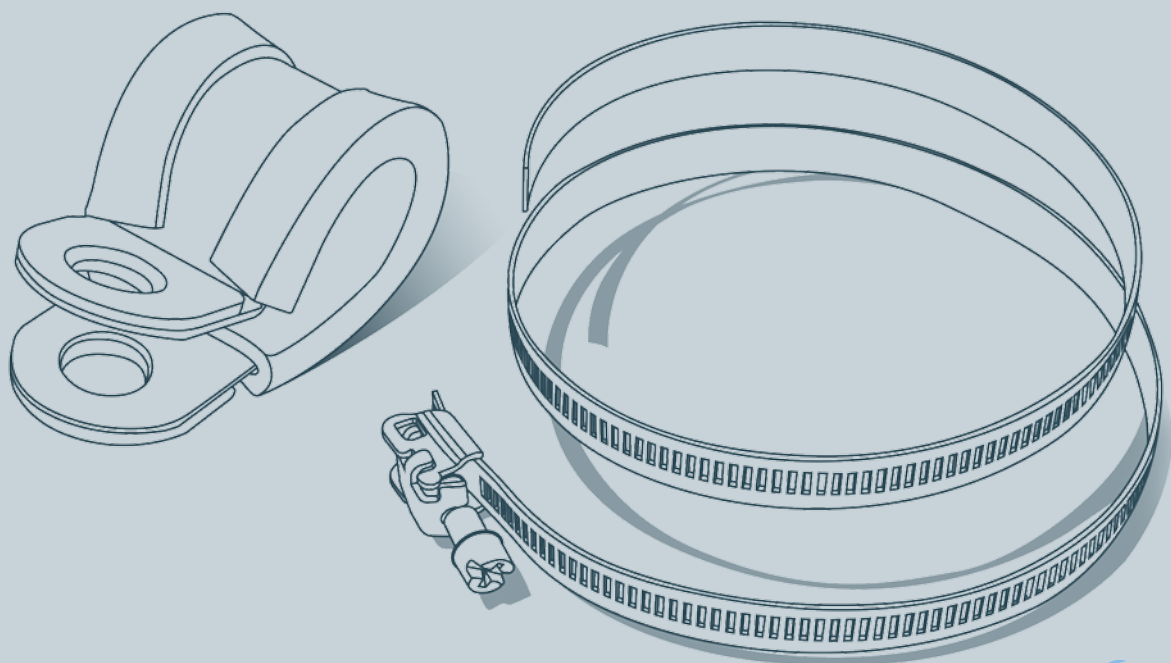


FISSAGGI METALLICI

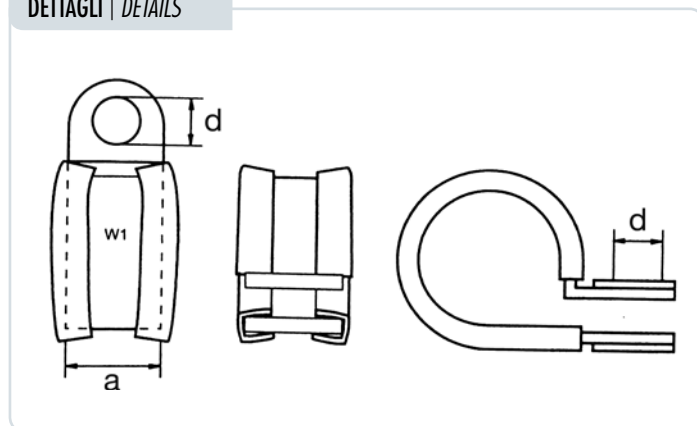
METAL FASTENERS



COLLARE GOMMATO | Collars with EPDM protection

MATERIALE | MATERIAL: Acciaio galvanizzato - EPDM - A richiesta anche in acciaio Inox | Galvanized steel - EPDM - Stainless steel on demand

DETTAGLI | DETAILS



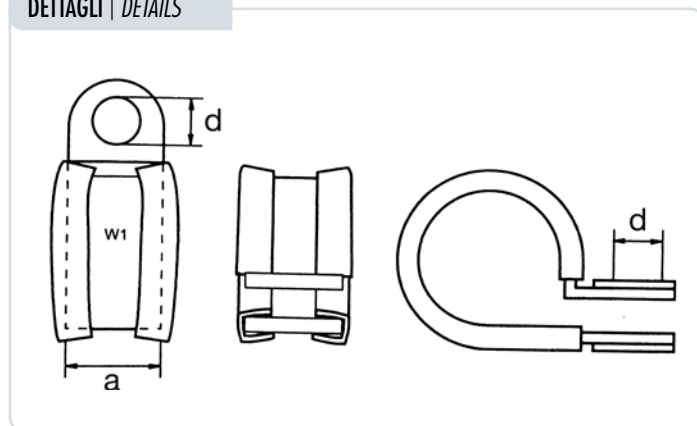
P/N	DIMENSIONI Sizes		
	A	Ø TUBO Pipe	d
01205.12.00	12	5	5,3
01206.12.00	12	6	5,3
01208.12.00	12	8	5,3
01210.12.00	12	10	5,3
01212.12.00	12	12	5,3
01213.12.00	12	13	5,3
01214.12.00	12	14	5,3
01215.12.00	12	15	5,3
01216.12.00	12	16	5,3
01217.12.00	12	17	5,3
01218.12.00	12	18	5,3
01219.12.00	12	19	5,3
01220.12.00	12	20	5,3
01221.12.00	12	21	5,3
01222.12.00	12	22	5,3
01223.12.00	12	23	5,3
01224.12.00	12	24	5,3
01225.12.00	12	25	5,3

P/N	DIMENSIONI Sizes		
	A	Ø TUBO Pipe	d
01226.12.00	12	26	5,3
01227.12.00	12	27	5,3
01228.12.00	12	28	5,3
01506.12.00	15	6	6,4
01508.12.00	15	8	6,4
01510.12.00	15	10	6,4
01512.12.00	15	12	6,4
01513.12.00	15	13	6,4
01514.12.00	15	14	6,4
01515.12.00	15	15	6,4
01516.12.00	15	16	6,4
01517.12.00	15	17	6,4
01518.12.00	15	18	6,4
01519.12.00	15	19	6,4
01520.12.00	15	20	6,4
01521.12.00	15	21	6,4
01522.12.00	15	22	6,4

COLLARE GOMMATO | Collars with EPDM protection

MATERIALE | MATERIAL: Acciaio galvanizzato - EPDM - A richiesta anche in acciaio Inox | Galvanized steel - EPDM - Stainless steel on demand

DETTAGLI | DETAILS



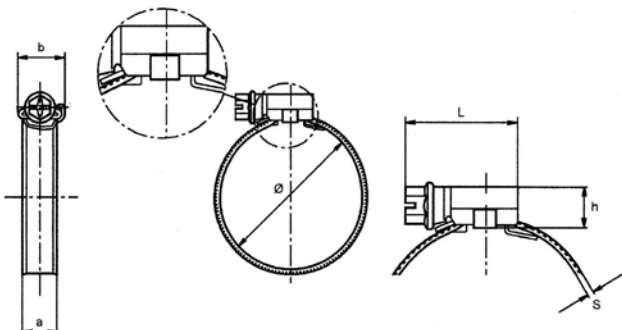
P/N	DIMENSIONI Sizes		
	A	Ø TUBO Pipe	d
01523.12.00	15	23	6,4
01525.12.00	15	25	6,4
01526.12.00	15	26	6,4
01528.12.00	15	28	6,4
01530.12.00	15	30	6,4
01532.12.00	15	32	6,4
01534.12.00	15	34	6,4
01535.12.00	15	35	6,4
01537.12.00	15	37	6,4
01538.12.00	15	38	6,4
01540.12.00	15	40	6,4
02011.12.00	20	11	8,4
02012.12.00	20	12	8,4
02013.12.00	20	13	8,4
02014.12.00	20	14	8,4
02015.12.00	20	15	8,4
02016.12.00	20	16	8,4

P/N	DIMENSIONI Sizes		
	A	Ø TUBO Pipe	d
02018.12.00	20	18	8,4
02019.12.00	20	19	8,4
02020.12.00	20	20	8,4
02021.12.00	20	21	8,4
02022.12.00	20	22	8,4
02023.12.00	20	23	8,4
02024.12.00	20	24	8,4
02025.12.00	20	25	8,4
02027.12.00	20	27	8,4
02028.12.00	20	28	8,4
02030.12.00	20	30	8,4
02032.12.00	20	32	8,4
02034.12.00	20	34	8,4
02035.12.00	20	35	8,4
02036.12.00	20	36	8,4
02038.12.00	20	38	8,4
02040.12.00	20	40	8,4

STRINGITUBO A VITE "S" | Hose clamp with screw "S" (DIN 3017 Heavy)

MATERIALE | MATERIAL: Banda in acciaio galvanizzato DIN 1.0935 - Vite in acciaio Qst 36-3 DIN 1.0213 | Galvanized steel band DIN 1.0935 - Screw Qst 36-3 steel DIN 1.0213

DETTAGLI | DETAILS

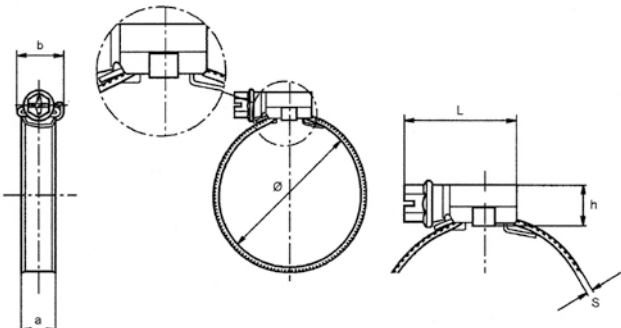


P/N	Ø	L	S (+0,10)	h	a +0,4 -0,2	b max	COPPIA MAX. Nm Max. Torque Nm	PRESS. MAX. BAR Max. Press. Bar
09001.12.00	16-27	29,6	0,8	11,0	12,2	18,0	4,2	45,0
09002.12.00	20-32	29,6	0,8	11,0	12,2	18,0	5,2	45,0
09003.12.00	25-40	29,6	0,8	11,0	12,2	18,0	5,2	40,0
09004.12.00	30-45	29,6	0,8	11,0	12,2	18,0	5,2	35,0
09005.12.00	32-50	29,6	0,8	11,0	12,2	18,0	6,0	35,0
09006.12.00	40-60	29,6	0,8	11,0	12,2	18,0	6,0	30,0
09007.12.00	50-70	31,6	0,8	11,0	12,2	18,0	6,8	25,0
09008.12.00	60-80	31,6	0,8	11,0	12,2	18,0	6,8	20,0
09009.12.00	70-90	31,6	0,8	11,0	12,2	18,0	6,8	17,0
09010.12.00	80-100	31,6	0,8	11,0	12,2	18,0	6,8	14,0
09011.12.00	90-110	31,6	0,8	11,0	12,2	18,0	6,8	12,0
09012.12.00	100-120	31,6	0,8	11,0	12,2	18,0	6,8	10,0
09013.12.00	110-130	31,6	0,8	11,0	12,2	18,0	6,8	8,0
09014.12.00	120-140	34,6	0,8	11,0	12,2	18,0	6,8	7,0
09015.12.00	130-150	34,6	0,8	11,0	12,2	18,0	6,8	6,0
09016.12.00	140-160	34,6	0,8	11,0	12,2	18,0	6,8	5,0
09017.12.00	150-170	34,6	0,8	11,0	12,2	18,0	6,8	4,0
09018.12.00	160-180	34,6	0,8	11,0	12,2	18,0	6,8	3,0
09019.12.00	170-190	34,6	0,8	11,0	12,2	18,0	6,8	2,0
09020.12.00	180-200	34,6	0,8	11,0	12,2	18,0	6,8	2,0
09021.12.00	190-210	34,6	0,8	11,0	12,2	18,0	6,8	1,8
09022.12.00	200-220	34,6	0,8	11,0	12,2	18,0	6,8	1,8
09023.12.00	210-230	34,6	0,8	11,0	12,2	18,0	6,8	1,6
09024.12.00	220-240	34,6	0,8	11,0	12,2	18,0	6,8	1,6

STRINGITUBO A VITE "L" | Hose clamp with screw "L" (DIN 3017 Light)

MATERIALE | MATERIAL: Banda in acciaio galvanizzato DIN 1.0935 - Vite in acciaio Qst 36-3 DIN 1.0213 | Galvanized steel band DIN 1.0935 - Screw Qst 36-3 steel DIN 1.0213

DETTAGLI | DETAILS



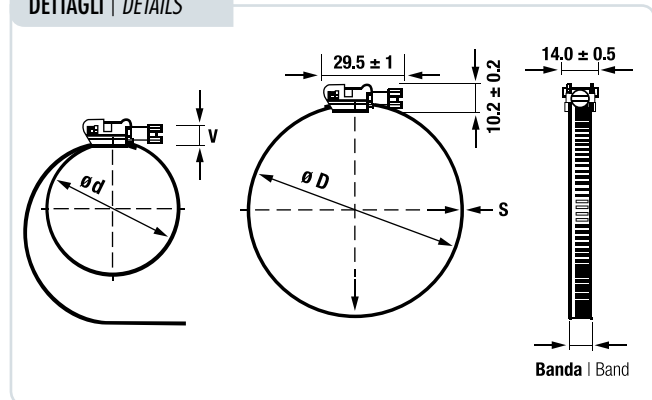
P/N	Ø	L	S (+0,10)	h	a +0,4 -0,2	b max	COPPIA MAX. Nm Max. Torque Nm	PRESS. MAX. BAR Max. Press. Bar
08753.12.00	8-16	22,1	0,6	10,0	9,0	14,0	3,0	45,0
08761.12.00	12-22	22,1	0,6	10,0	9,0	14,0	3,0	45,0
08770.12.00	16-27	23,6	0,7	10,0	9,0	14,0	3,5	42,0
08788.12.00	20-32	23,6	0,7	10,0	9,0	14,0	3,5	36,0
08796.12.00	25-40	25,6	0,7	10,0	9,0	14,0	4,0	32,0
08809.12.00	30-45	25,6	0,7	10,0	9,0	14,0	4,0	28,0
08817.12.00	32-50	25,6	0,7	10,0	9,0	14,0	4,0	24,0
08825.12.00	40-60	25,6	0,7	10,0	9,0	14,0	4,0	19,0
08833.12.00	50-70	29,6	0,7	10,0	9,0	14,0	4,0	17,0
08841.12.00	60-80	29,6	0,7	10,0	9,0	14,0	4,0	15,0
08850.12.00	70-90	29,6	0,7	10,0	9,0	14,0	4,0	13,0
08868.12.00	80-100	29,6	0,7	10,0	9,0	14,0	4,0	11,0
08876.12.00	90-110	29,6	0,7	10,0	9,0	14,0	4,0	10,0
08884.12.00	100-120	29,6	0,7	10,0	9,0	14,0	4,0	9,0
08892.12.00	110-130	29,6	0,7	10,0	9,0	14,0	4,0	8,0
08905.12.00	120-140	29,6	0,7	10,0	9,0	14,0	4,0	7,0
08913.12.00	130-150	29,6	0,7	10,0	9,0	14,0	4,0	6,0
08921.12.00	140-160	29,6	0,7	10,0	9,0	14,0	4,0	5,0

FASCETTA 9 mm TESTA BASCULANTE FUMISTERIA W2

Head tipper clamps 9 mm W2

MATERIALE | MATERIAL: Banda e testa ribaltabile in acciaio (AISI 430) - Vite 8,8 | Steel (AISI 430) band and tipper head - Screw 8,8

DETTAGLI | DETAILS



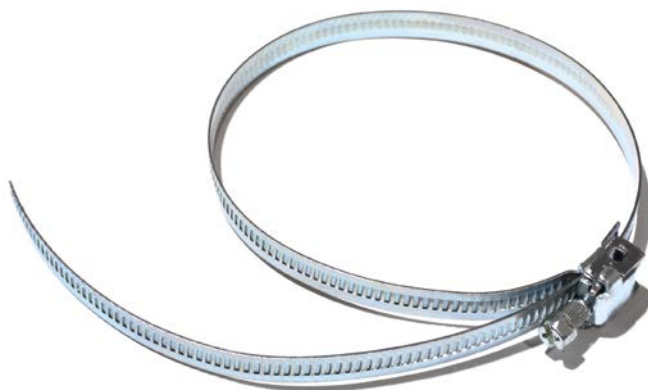
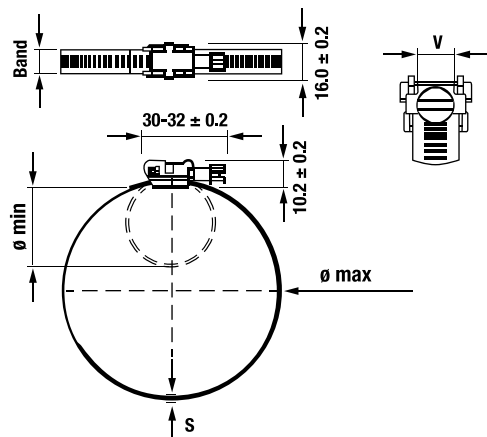
P/N	Ø	d	D	S	TESTA DELLA VITE Screw head
		Min	Max		
01001.13.00	50-90	50	90	9,0	7,0
01002.13.00	50-100	50	100		
01003.13.00	50-115	50	115		
01004.13.00	50-125	50	125		
01005.13.00	50-130	50	130		
01006.13.00	50-145	50	145		
01007.13.00	50-175	50	175		
01008.13.00	50-200	50	200		
01009.13.00	50-215	50	215		
01010.13.00	50-290	50	290		
01011.13.00	50-320	50	320		
01012.13.00	50-370	50	370		
01013.13.00	50-420	50	420		
01014.13.00	50-540	50	540		
01015.13.00	50-650	50	650		
01016.13.00	50-750	50	750		

FASCETTA 9 mm BANDA PIENA TESTA BASCULANTE W2

Head tipper clamps 9 mm W2

MATERIALE | MATERIAL: Banda e testa ribaltabile in acciaio (AISI 430) - Vite in acciaio galvanizzato | Steel (AISI 430) band and tipper head - Galvanized steel screw

DETTAGLI | DETAILS



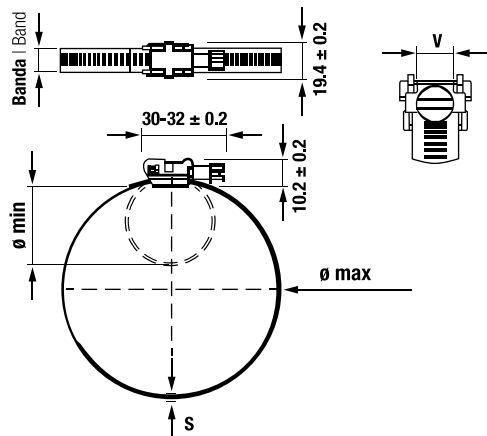
P/N	Ø Min - Max	BANDA Band	SPESSORE Thickness	VITE Screw
			S=mm	V
02001.13.00	24-36	9,0	0,6	7,0
02002.13.00	24-44			
02003.13.00	32-52			
02004.13.00	40-60			
02005.13.00	47-67			
02006.13.00	62-82			
02007.13.00	77-97			
02008.13.00	92-112			
02009.13.00	107-127			

FASCETTA 12 mm BANDA PIENA TESTA BASCULANTE W2

Head tipper clamps 12 mm W2

MATERIALE | MATERIAL: Banda e testa ribaltabile in acciaio (AISI 430) - Vite in acciaio galvanizzato | Steel (AISI 430) band and tipper head - Galvanized steel screw

DETTAGLI | DETAILS



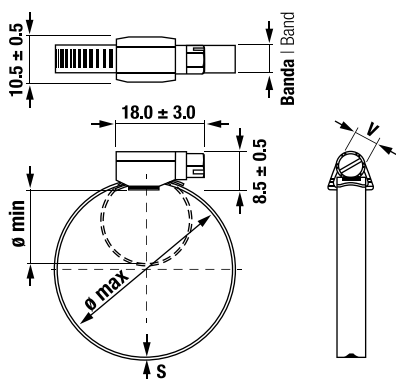
P/N	Ø Min - Max	BANDA Band	SPESSORE Thickness	VITE Screw
			S=mm	V
03001.13.00	24-36	12,0	0,6	7,0
03002.13.00	24-44			
03003.13.00	32-52			
03004.13.00	40-60			
03005.13.00	47-67			
03006.13.00	62-82			
03007.13.00	77-97			
03008.13.00	92-112			
03009.13.00	107-127			

FASCETTA 8 mm BANDA PERFORATA W2

Perforated tie band 8 mm W2

MATERIALE | MATERIAL: Banda e testa ribaltabile in acciaio (AISI 430) - Vite in acciaio galvanizzato - A richiesta anche in W4
Steel (AISI 430) band and tipper head - Galvanized steel screw - W4 on demand

DETTAGLI | DETAILS



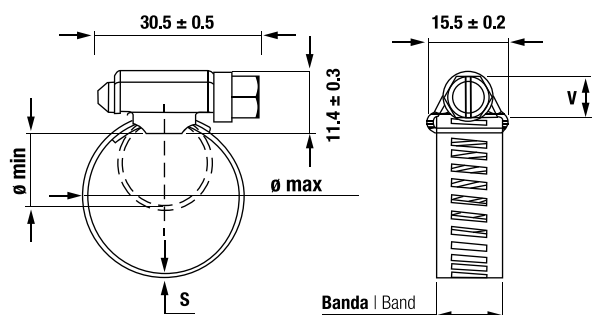
P/N	Ø Min - Max	BANDA Band	SPESSORE Thickness	VITE Screw
			S=mm	V
04001.13.00	8-12	8,0	0,7 ± 0,15	6,0
04002.13.00	10-16			
04003.13.00	14-24			
04004.13.00	18-28			
04005.13.00	24-36			
04006.13.00	25-45			
04007.13.00	32-52			
04008.13.00	40-60			
04009.13.00	47-67			
04010.13.00	62-82			

FASCETTA 13 mm BANDA PERFORATA W2

Perforated tie band 13 mm W2

MATERIALE | MATERIAL: Banda e testa ribaltabile in acciaio (AISI 430) - Vite in acciaio galvanizzato | Steel (AISI 430) band and tipper head - Galvanized steel screw

DETTAGLI | DETAILS



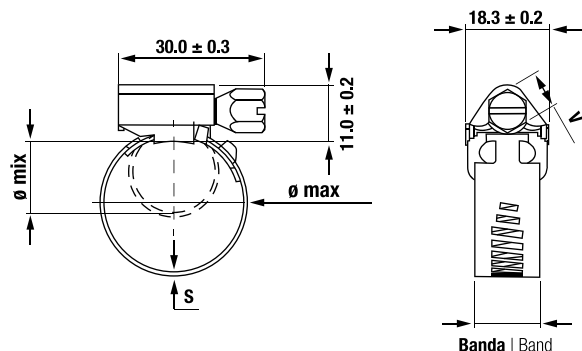
P/N	Ø Min - Max	BANDA Band	SPESSORE Thickness	VITE Screw
			S=mm	V
05001.13.00	14-22	13,0	0,6	8,0
05002.13.00	18-28			
05003.13.00	24-36			
05004.13.00	25-45			
05005.13.00	32-52			
05006.13.00	40-60			
05007.13.00	47-67			
05008.13.00	62-82			
05009.13.00	77-97			
05010.13.00	92-112			
05011.13.00	107-127			
05012.13.00	122-142			
05013.13.00	137-157			
05014.13.00	152-172			
05015.13.00	167-187			
05016.13.00	182-202			
05017.13.00	197-217			
05018.13.00	212-232			
05019.13.00	227-247			

FASCETTA 13 mm BANDA FORATA A CARRELLO LIBERO W1

Perforated tie band with free head 13 mm W1

MATERIALE | MATERIAL: W1 - A richiesta è possibile avere la fascetta in materiale W2 e W4 | W1 - W2 and W4 on demand

DETTAGLI | DETAILS



P/N	Ø Min - Max	BANDA Band	SPESSORE Thickness	VITE Screw
			S=mm	V
06001.13.00	14-22	13,0	0,8	8,0
06002.13.00	18-28			
06003.13.00	24-36			
06004.13.00	25-45			
06005.13.00	32-52			
06006.13.00	40-60			
06007.13.00	47-67			
06008.13.00	62-82			
06009.13.00	77-97			
06010.13.00	92-112			
06011.13.00	107-127			
06012.13.00	122-142			
06013.13.00	137-157			

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.