

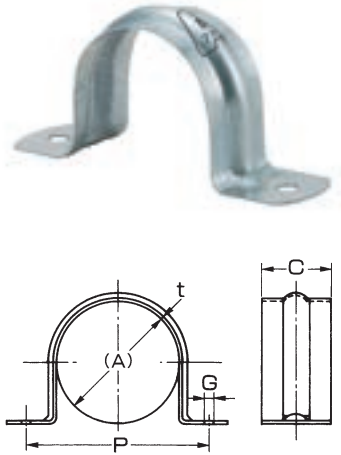
A10430 Saddle band

Saddle band for SGP pipe

Part number A10430 Saddle band

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0039	13A	$\frac{3}{8}$	17.3	0.5	19	$\phi 4$	38
0043	16A	$\frac{1}{2}$	21.7	0.5	19	$\phi 4$	47
0058	20A	$\frac{3}{4}$	27.2	0.5	19	$\phi 4$	52
0062	25A	1	34.0	0.5	21	$\phi 4$	60
0077	32A	$1\frac{1}{4}$	42.7	0.5	21	$\phi 4$	68
0081	40A	$1\frac{1}{2}$	48.6	0.8	21	$\phi 4$	73
0096	50A	2	60.5	0.8	21	$\phi 4$	87



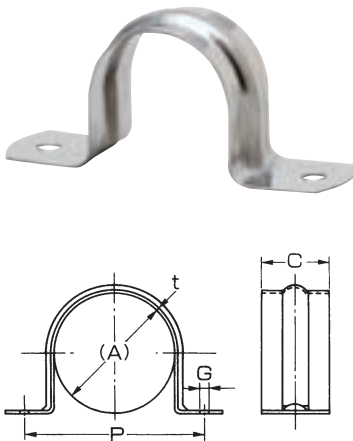
A10452 Stainless steel saddle

Stainless steel saddle band for steel pipe

Part number A10452 Stainless steel saddle

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0017	13A	$\frac{3}{8}$	17.3	0.5	19	$\phi 4$	38
0021	16A	$\frac{1}{2}$	21.7	0.5	19	$\phi 4$	47
0036	20A	$\frac{3}{4}$	27.2	0.5	19	$\phi 4$	52
0055	25A	1	34.0	0.5	21	$\phi 4$	59
0060	32A	$1\frac{1}{4}$	42.7	0.5	21	$\phi 4$	73
0074	40A	$1\frac{1}{2}$	48.6	0.8	21	$\phi 4$	75
0089	50A	2	60.5	0.8	21	$\phi 4$	89



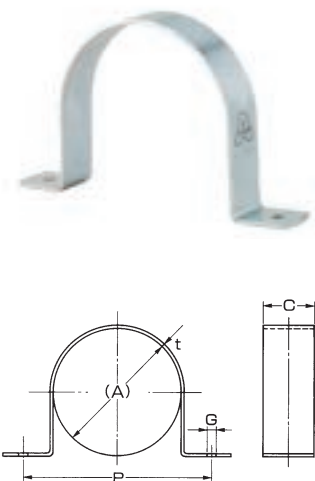
A10431 Thick saddle

Saddle band for SGP pipe

Part number A10431 Thick saddle

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0017	15A	$\frac{1}{2}$	21.7	2.3	24	$\phi 5$	50
0021	20A	$\frac{3}{4}$	27.2	2.3	24	$\phi 5$	57
0036	25A	1	34.0	2.3	24	$\phi 5$	63
0055	32A	$1\frac{1}{4}$	42.7	2.3	24	$\phi 5$	72
0060	40A	$1\frac{1}{2}$	48.6	2.3	24	$\phi 5$	77
0074	50A	2	60.5	2.3	24	$\phi 5$	90
0089	65A	$2\frac{1}{2}$	76.3	2.3	24	$\phi 5$	113
0093	80A	3	89.1	2.3	24	$\phi 5$	125
0106	100A	4	114.3	2.3	24	$\phi 5$	150
0125	125A	5	139.8	3.2	32	$\phi 11$	185
0130	150A	6	165.2	3.2	32	$\phi 11$	205
0144	200A	8	216.3	3.2	32	$\phi 11$	255



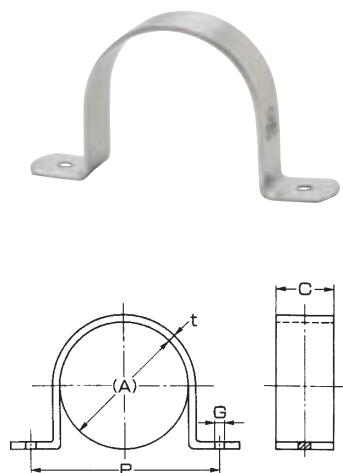
Saddle Bands

A10453 Stainless steel thick saddle

Stainless steel saddle band for steel pipe

Part number A10453 Stainless steel thick saddle

Units (mm)



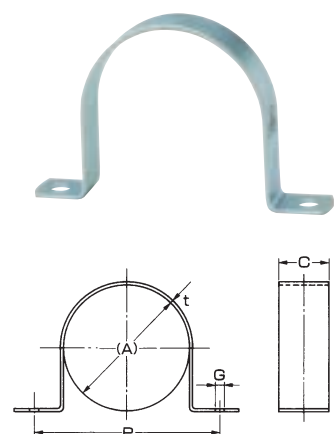
Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0014	15A	1/2	21.7	2.0	25	φ 5	50
0029	20A	3/4	27.2	2.0	25	φ 5	57
0033	25A	1	34.0	2.0	25	φ 5	63
0048	32A	1 1/4	42.7	2.0	25	φ 5	72
0052	40A	1 1/2	48.6	2.0	25	φ 5	77
0067	50A	2	60.5	2.0	25	φ 5	90
0071	65A	2 1/2	76.3	2.0	25	φ 5	113
0086	80A	3	89.1	2.0	25	φ 5	125
0103	100A	4	114.3	2.0	25	φ 5	150
0118	125A	5	139.8	3.0	32	φ 11	185
0122	150A	6	165.2	3.0	32	φ 11	205
0137	200A	8	216.3	3.0	32	φ 11	255

A10432 Thick saddle with bolt holes

Saddle band for SGP pipe

Part number A10432 Thick saddle with bolt holes

Units (mm)



Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0014	15A	1/2	21.7	2.3	24	φ 11	50
0029	20A	3/4	27.2	2.3	24	φ 11	57
0033	25A	1	34.0	2.3	24	φ 11	63
0048	32A	1 1/4	42.7	2.3	24	φ 11	72
0052	40A	1 1/2	48.6	2.3	24	φ 11	77
0067	50A	2	60.5	2.3	24	φ 11	90
0071	65A	2 1/2	76.3	2.3	24	φ 11	113
0086	80A	3	89.1	2.3	24	φ 11	125
0103	100A	4	114.3	2.3	24	φ 11	150

A10454 Stainless steel thick saddle with bolt holes

Stainless steel saddle band for steel pipe

Part number A10454

Stainless steel thick saddle with bolt holes

Units (mm)



Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0011	15A	1/2	21.7	2.0	25	φ 11	50
0026	20A	3/4	27.2	2.0	25	φ 11	57
0045	25A	1	34.0	2.0	25	φ 11	63
0050	32A	1 1/4	42.7	2.0	25	φ 11	72
0064	40A	1 1/2	48.6	2.0	25	φ 11	77
0079	50A	2	60.5	2.0	25	φ 11	90
0083	65A	2 1/2	76.3	2.0	25	φ 11	113
0098	80A	3	89.1	2.0	25	φ 11	125
0115	100A	4	114.3	2.0	25	φ 11	150

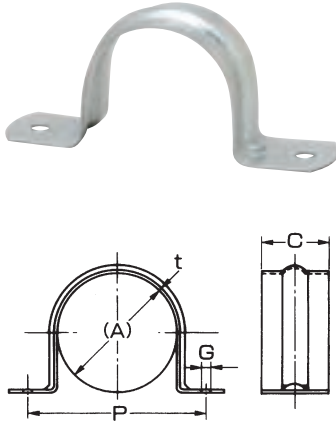
A10440 Saddle for VP pipe

Saddle band for PVC (VP) pipe

Part number A10440 Saddle for VP pipe

Units (mm)

Size code	Size	Applicable pipe outer diameter	t	C	G	P
0016	VP20	26.0	0.5	19	φ4	51
0035	VP25	32.0	0.5	21	φ4	57
0040	VP30	38.0	0.5	21	φ4	64



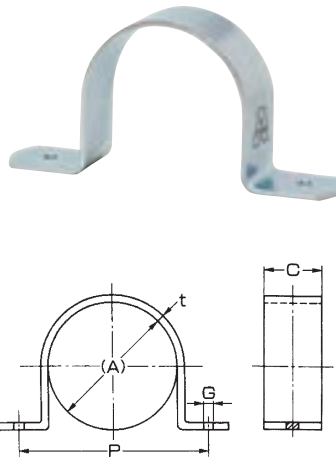
A10433 Saddle for SU pipe

Saddle band for PVC drain pipe (SU pipe)

Part number A10433 Saddle for SU pipe

Units (mm)

Size code	Size	Applicable pipe outer diameter	t	C	G	P
0011	50	54	2.3	25	φ5	90
0026	65	68	2.3	25	φ5	107
0045	75	80	2.3	25	φ5	116
0050	100	106	2.3	25	φ5	143



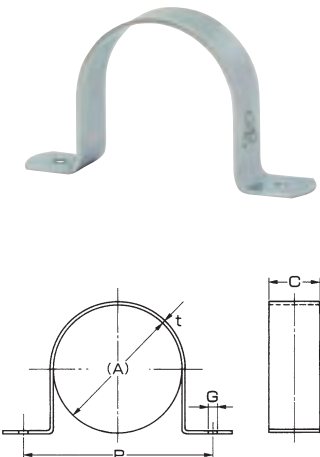
A10441 Thick saddle for CL pipe

Saddle band for outer surface coated steel pipe

Part number A10441 Thick saddle for CL pipe

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0013	15A	1/2	25.7	1.6	25	φ 5	54
0028	20A	3/4	31.2	1.6	25	φ 5	60
0032	25A	1	37.6	1.6	25	φ 5	66
0047	32A	1 1/4	46.3	1.6	25	φ 5	75
0051	40A	1 1/2	52.2	2.0	25	φ 5	81
0066	50A	2	64.1	2.0	25	φ 5	93
0085	65A	2 1/2	79.9	2.0	25	φ 5	116
0090	80A	3	92.7	2.0	25	φ 5	128
0102	100A	4	118.3	2.0	25	φ 5	153
0117	125A	5	143.8	3.2	32	φ 11	189
0121	150A	6	170.2	3.2	32	φ 11	210



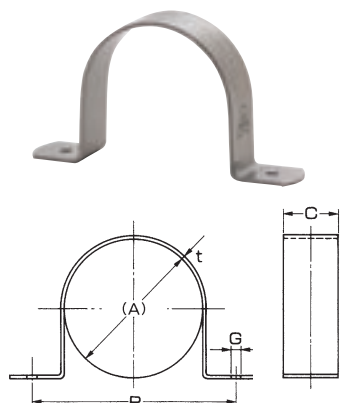
Saddle Bands

A10455 Stainless steel saddle for CL pipe

Saddle band for outer surface coated steel pipe

Part number A10455 Stainless steel saddle for CL pipe

Units (mm)



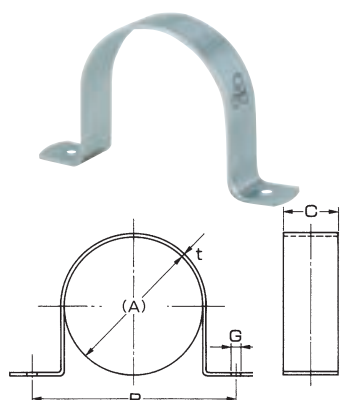
Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0019	15A	1/2	25.7	2.0	25	φ 5	54
0023	20A	3/4	31.2	2.0	25	φ 5	60
0038	25A	1	37.6	2.0	25	φ 5	66
0042	32A	1 1/4	46.3	2.0	25	φ 5	75
0057	40A	1 1/2	52.2	2.0	25	φ 5	81
0061	50A	2	64.1	2.0	25	φ 5	93
0076	65A	2 1/2	79.9	2.0	25	φ 5	116
0095	80A	3	92.7	2.0	25	φ 5	128
0108	100A	4	118.3	2.0	25	φ 5	153

A10439 Saddle for TN pipe

Saddle band for fireproof double-layer pipe (FDP)

Part number A10439 Saddle for TN pipe

Units (mm)



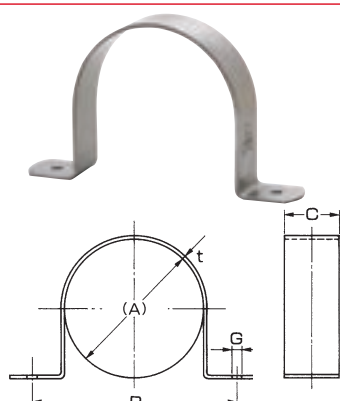
Size code	Size	Applicable pipe outer diameter	t	C	G	P
0015	40	63	2.3	25	φ 5	94
0020	50	75 to 76	2.3	25	φ 5	106
0034	65	91 to 92	2.3	25	φ 5	122
0049	75	104 to 105	2.3	25	φ 5	135
0053	100	131 to 132	2.3	25	φ 5	162
0068	125	158 to 159	3.2	32	φ 11	193
0072	150	185 to 187	3.2	32	φ 11	221

A10456 Stainless steel saddle for TN pipe

Saddle band for fireproof double-layer pipe (FDP)

Part number A10456 Stainless steel saddle for TN pipe

Units (mm)



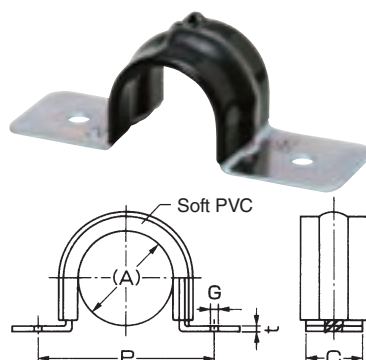
Size code	Size	Applicable pipe outer diameter	t	C	G	P
0016	40	63	2.0	25	φ 5	94
0035	50	75 to 76	2.0	25	φ 5	106
0040	65	91 to 92	2.0	25	φ 5	122
0054	75	104 to 105	2.0	25	φ 5	135
0069	100	131 to 132	2.0	25	φ 5	162
0073	125	158 to 159	3.0	32	φ 11	193
0088	150	185 to 187	3.0	32	φ 11	221

A10434 Dipped saddle

Saddle band for copper pipe / Soft PVC-coated type

Part number A10434 Dipped saddle

Units (mm)



Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0019	10A	3/8	12.7	1.0	25	φ 5	45
0023	15A	1/2	15.88	1.0	25	φ 5	48
0038	20A	3/4	22.22	1.0	25	φ 5	54
0042	25A	1	28.58	1.0	25	φ 5	62

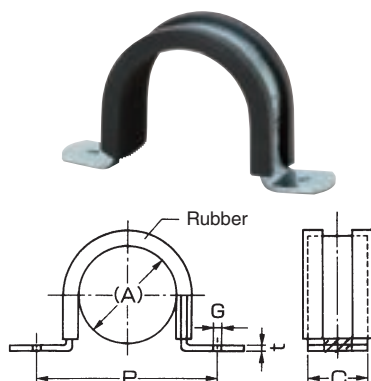
A10435 Saddle with rubber (for copper pipe) Made to order

Saddle band for copper pipe / With 3 mm rubber

Part number A10435 Saddle with rubber (for copper pipe)

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0016	32A	1 1/4	34.92	2.3	25	φ5	72
0035	40A	1 1/2	41.28	2.3	25	φ5	77
0040	50A	2	53.98	2.3	25	φ5	90
0054	65A	2 1/2	66.68	2.3	25	φ5	113
0069	80A	3	79.38	2.3	25	φ5	125
0073	100A	4	104.78	2.3	25	φ5	150



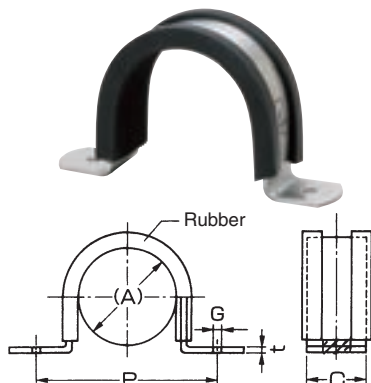
A10457 Stainless steel saddle with rubber Made to order

Saddle band for copper pipe / With 3 mm rubber

Part number A10457 Stainless steel saddle with rubber

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0047	32A	1 1/4	34.92	2.0	25	φ5	72
0051	40A	1 1/2	41.28	2.0	25	φ5	77
0066	50A	2	53.98	2.0	25	φ5	90
0085	65A	2 1/2	66.68	2.0	25	φ5	113
0090	80A	3	79.38	2.0	25	φ5	125
0102	100A	4	104.78	2.0	25	φ5	150



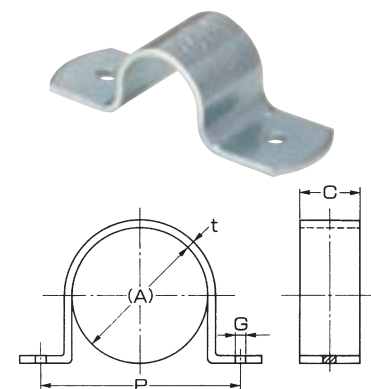
A10443 Saddle for coated copper pipe

Saddle for coated copper pipe

Part number A10443 Saddle for coated copper pipe

Units (mm)

Size code	Size	Applicable pipe outer diameter	t	C	G	P
0018	15A	23	1.6	25	φ5	51
0022	20A	31	1.6	25	φ5	62



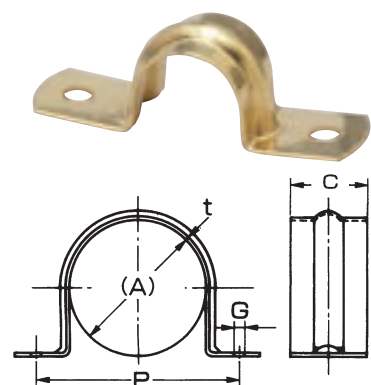
A10444 Brass saddle

Saddle band for ultrafine copper pipe

Part number A10444 Saddle for brass pipe

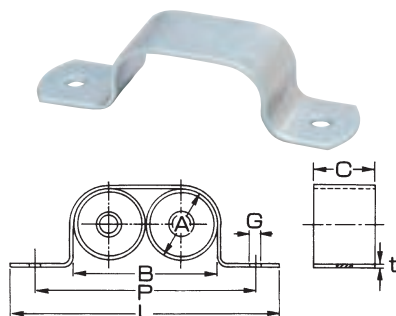
Units (mm)

Size code	Size	Applicable pipe outer diameter	t	C	G	P
0015	8A	8	0.5	10	φ3	21.5
0020	10A	10	0.5	10	φ3	25.5



Saddle Bands

A10445 Saddle for pair tube



Saddle band for pair tube

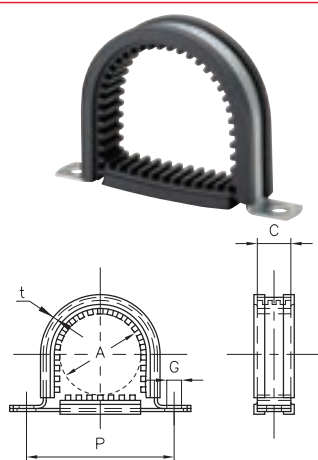
Part number A10445 Saddle for pair tube (for 18.7 × 36.4)

Units (mm)

Size code	Size	A	B	t	C	G	P	L
0012	1 pair	18	36	1.6	20	φ5	58	73
0027	2 pair	18	72	1.6	20	φ5	94	109
0031	3 pair	18	108	1.6	20	φ5	130	145
0046	4 pair	18	144	1.6	20	φ5	166	181
0065	5 pair	18	180	1.6	20	φ5	202	217

A10451 Anti-vibration saddle

Made to order



Anti-vibration supplementary saddle band for SGP pipe / With 10 mm rubber

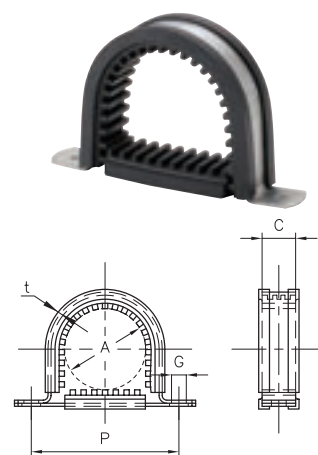
Part number A10451 Anti-vibration saddle

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0010	15A	1/2	21.7	2.3	25	φ10.5	70
0024	20A	3/4	27.2	2.3	25	φ10.5	77
0039	25A	1	34.0	2.3	25	φ10.5	83
0043	32A	1 1/4	42.7	2.3	25	φ10.5	92
0058	40A	1 1/2	48.6	2.3	25	φ10.5	97
0062	50A	2	60.5	2.3	25	φ10.5	110
0077	65A	2 1/2	76.3	2.3	25	φ10.5	133
0081	80A	3	89.1	2.3	25	φ10.5	145
0096	100A	4	114.3	2.3	25	φ10.5	170

A10460 Stainless steel anti-vibration saddle

Made to order



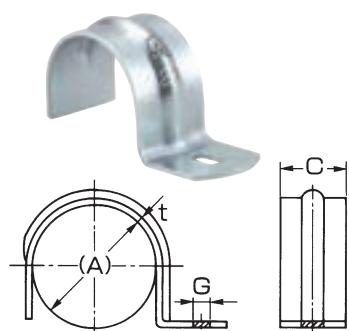
Anti-vibration supplementary saddle band for SGP pipe / With 10 mm rubber

Part number A10460 Stainless steel anti-vibration saddle

Units (mm)

Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G	P
0019	15A	1/2	21.7	2.0	25	φ5	70
0023	20A	3/4	27.2	2.0	25	φ5	77
0038	25A	1	34.0	2.0	25	φ5	83
0042	32A	1 1/4	42.7	2.0	25	φ5	92
0057	40A	1 1/2	48.6	2.0	25	φ5	97
0061	50A	2	60.5	2.0	25	φ5	110
0076	65A	2 1/2	76.3	2.0	25	φ5	133
0095	80A	3	89.1	2.0	25	φ5	145
0108	100A	4	114.3	2.0	25	φ5	170

A10436 Ribbed half saddle



Half-saddle band for SGP pipe

Part number A10436 Ribbed half saddle

Units (mm)

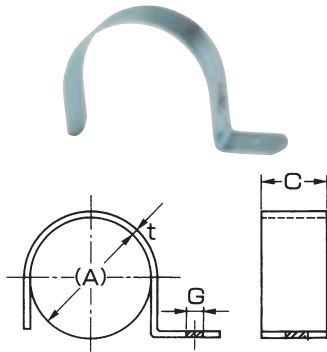
Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G
0013	10A	3/8	17.3	1.6	20	φ5×9.5
0028	15A	1/2	21.7	1.6	25	φ5×9.5
0032	20A	3/4	27.2	1.6	25	φ5×9.5
0047	25A	1	34.0	1.6	25	φ5×9.5

A10438 Half saddle

Half-saddle band for SGP pipe

Part number A10438 Half saddle

Units (mm)



Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G
0018	32A	1 1/4	42.7	1.6	25	φ 5
0022	40A	1 1/2	48.6	1.6	25	φ 5
0037	50A	2	60.5	1.6	25	φ 5
0041	65A	2 1/2	76.3	2.3	24	φ 5
0056	80A	3	89.1	2.3	24	φ 5
0075	100A	4	114.3	2.3	24	φ 5

A10448 Dipped half saddle

Half-saddle band for copper pipe / Soft PVC-coated type

Part number A10448 Dipped half saddle

Units (mm)



Size code	Diameter size (A)	Nominal diameter (B)	Applicable pipe outer diameter	t	C	G
0029	15A	1/2	15.88	1.0	20	φ 5
0033	20A	3/4	22.22	1.0	20	φ 5
0048	25A	1	28.58	1.0	20	φ 5

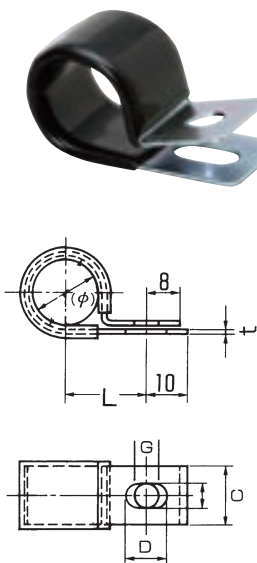
A10450 Clip saddle (SD type)

Confirm delivery

Clip saddle band Soft PVC-coated type

Part number A10450 Clip saddle (SD type)

Units (mm)



Size code	Diameter size	Applicable pipe outer diameter	t	C	G	D	L
0012	SD- 6	6.5	0.6	15	φ 6.5	φ6.5× 8.5	13
0027	SD- 8	8	0.6	20	φ 7	φ7 ×12	15
0031	SD-10	10	0.6	20	φ 7	φ7 ×12	16
0046	SD-12	12	0.6	20	φ 7	φ7 ×12	17
0065	SD-15	15	0.8	20	φ 7	φ7 ×12	18
0070	SD-18	18	0.8	20	φ 7	φ7 ×12	20
0084	SD-20	20	0.8	20	φ 7	φ7 ×12	21
0099	SD-22	22	0.8	20	φ 7	φ7 ×12	22
0101	SD-25	25	0.8	20	φ 7	φ7 ×12	23
0116	SD-28	28	0.8	20	φ 7	φ7 ×12	25
0135	SD-30	30	0.8	20	φ 7	φ7 ×12	26
0140	SD-35	35	0.8	20	φ 7	φ7 ×12	28
0154	SD-40	40	0.8	20	φ 7	φ7 ×12	31
0169	SD-45	45	0.8	20	φ 7	φ7 ×12	34
0173	SD-50	50	0.8	20	φ 7	φ7 ×12	36
0188	SD-55	55	0.8	20	φ 7	φ7 ×12	39
0192	SD-60	60	0.8	20	φ 7	φ7 ×12	42

Saddle Bands

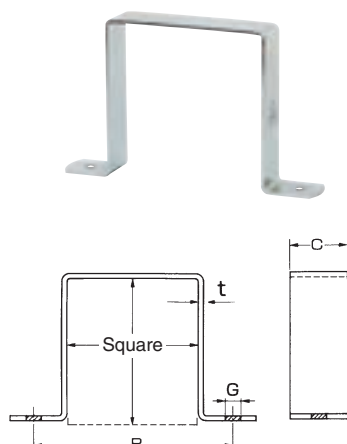
A10447 Square saddle

Saddle band for faucet corner columns

Part number A10447 Square saddle

Units (mm)

Size code	Diameter size (A)	t	C	G	P
0017	60 square	2.0	25	φ 5	95
0021	65 square	2.0	25	φ 5	100
0036	70 square	2.0	25	φ 5	105
0055	75 square	2.0	25	φ 5	110
0060	80 square	2.0	25	φ 5	115
0074	90 square	2.0	25	φ 5	125
0089	100 square	2.0	25	φ 5	135



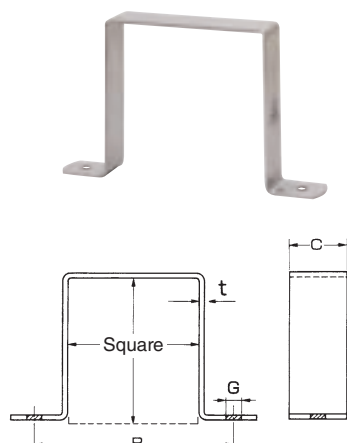
A10459 Stainless steel square saddle

Saddle band for faucet corner columns

Part number A10459 Stainless steel square saddle

Units (mm)

Size code	Diameter size (A)	t	C	G	P
0018	60 square	2.0	25	φ 5	95
0022	65 square	2.0	25	φ 5	100
0037	70 square	2.0	25	φ 5	105
0041	75 square	2.0	25	φ 5	110
0056	80 square	2.0	25	φ 5	115
0075	90 square	2.0	25	φ 5	125
0080	100 square	2.0	25	φ 5	135



A10449 Elbow bracket

Elbow support bracket for PVC water faucets

Part number A10449 Elbow bracket

Units (mm)

Size code	Size	Inlet diameter (B)	Outlet diameter (A)
0011	1/2 × 1/2	24	34
0026	3/4 × 1/2	33	34

