



EDELSTAHL-ROHRSCHELLEN

STAINLESS STEEL CLAMPS

COLLIERS INOXYDABLES



	AB-RI A2	AB-RI A4	AB-RE A2	AB-RE A4	AB-M6 A2	AB-SF A2
ABMESSUNGEN (mm) SIZES / DIMENSIONS	Ø 18 - Ø 160	Ø 18 - Ø 160	Ø 18 - Ø 200	Ø 18 - Ø 200	Ø 12 - Ø 28	Ø 10 - Ø 150
EMPFOHLENE LAST kg RECOMMENDED LOAD CHARGES CONSEILLÉES	150	150	150	150	70	-
BESCHICHTUNG COATING / REVÊTEMENT						
STÄRKE (mm) THICKNESS / ÉPAISSEUR	1,8	1,8	1,8	1,8	1,5	0,7
BREITE (mm) WIDTH / LARGEUR	20	20	20	20	16	9
ÖFFNUNG OPENING / OUVERTURE	Schraube Screw Vis	Schraube Screw Vis	Schraube Screw Vis	Schraube Screw Vis	Schraube Screw Vis	Schraube / Screw / Vis Angepresste Scheibe With washer head Avec rondelle estampée
ANSCHLUSSMUTTER COUPLING NUT / MANCHON	M8 / M10	M8 / M10	M8 / M10	M8 / M10	M6	-
ANWENDUNGEN APPLICATIONS	Industrie Industrial Industriel	Aggressive Umgebungseinflüsse Industrie Lebensmittelsektor Hochdruck Aggressive environments Industrial Food sector High pressures Environnements agressifs Industriel Alimentaire Grandes pressions	Industrie Industrial Industriel	Aggressive Umgebungseinflüsse Industrie Lebensmittelsektor Hochdruck Aggressive environments Industrial Food sector High pressures Environnements agressifs Industriel Alimentaire Grandes pressions	Industrie Industrial Industriel	Industrie Industrial Industriel
SCHALLSCHUTZEINLAGE ISOPHONIC / ISOPHONIQUE			-	-	-	-
			-	-	-	-



A4

INOX

AISI 316

A2

INOX

AISI 304

 **INDEX**[®]
FIXING SYSTEMS

Für anspruchsvollere
ANWENDUNGEN

FOR MORE DEMANDING
requirements

Pour des besoins
PLUS EXIGEANTS



NEU

AB-RI A2

Massivrohrschelle mit Schallschutzeinlage M8 + M10. Edelstahl A2
Reinforced isophonic pipe clamp M8 + M10. Stainless steel A2
Collier isophonique renf. M8+M10 inox A2

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M8+M10

VERSTÄRKT
REINFORCED
RENFORCECTE
CÓDIGO TÉCNICO
DE LA EDIFICACIÓNA2
inox

CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(“)	ØD(MM)		
ABRIA2018	18	329,195	3/8"	15 - 19	50	200
ABRIA2022	22	328,234	1/2"	20 - 25	50	150
ABRIA2028	28	346,270	3/4"	26 - 30	50	150
ABRIA2035	35	364,306	1"	32 - 36	50	100
ABRIA2040	40	388,044	1 1/4"	38 - 43	25	75
ABRIA2048	48	411,264	1 1/2"	47 - 51	25	75
ABRIA2054	54	440,122	-	53 - 58	25	50
ABRIA2060	60	468,656	2"	60 - 64	25	50
ABRIA2075	75	533,315	2 1/2"	75 - 80	25	25
ABRIA2090	90	568,005	3"	87 - 92	25	25
ABRIA2110	110	647,741	-	107 - 112	25	25
ABRIA2115	115	665,691	4"	113 - 118	25	25
ABRIA2125	125	717,477	4 1/2"	125 - 130	25	25
ABRIA2140	140	742,846	5"	138 - 142	25	25
ABRIA2160	160	833,436	6"	159 - 166	25	25

NEU

AB-RI A4

Massivrohrschelle mit Schallschutzeinlage M8 + M10. Edelstahl A4
Reinforced isophonic pipe clamp M8 + M10. Stainless steel A4
Collier isophonique renf. M8+M10 inox A4

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M8+M10

VERSTÄRKT
REINFORCED
RENFORCECTE
CÓDIGO TÉCNICO
DE LA EDIFICACIÓNA4
inox

CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(“)	ØD(MM)		
ABRIA4018	18	382,601	3/8"	15 - 19	50	200
ABRIA4022	22	402,225	1/2"	20 - 25	50	150
ABRIA4028	28	426,244	3/4"	26 - 30	50	150
ABRIA4035	35	455,847	1"	32 - 36	50	100
ABRIA4040	40	491,336	1 1/4"	38 - 43	25	75
ABRIA4048	48	522,958	1 1/2"	47 - 51	25	75
ABRIA4054	54	560,034	-	53 - 58	25	50
ABRIA4060	60	599,919	2"	60 - 64	25	50
ABRIA4075	75	666,371	2 1/2"	75 - 80	25	25
ABRIA4090	90	727,467	3"	87 - 92	25	25
ABRIA4110	110	849,140	-	107 - 112	25	25
ABRIA4115	115	874,034	4"	113 - 118	25	25
ABRIA4125	125	944,644	4 1/2"	125 - 130	25	25
ABRIA4140	140	1034,856	5"	138 - 142	25	25
ABRIA4160	160	1197,742	6"	159 - 166	25	25

ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES / EXEMPLES D'APPLICATION



Massivrohrschelle M8 + M10. Edelstahl A2
Reinforced pipe clamp M8 + M10. Stainless steel A2
Collier renforcé M8+M10. Inoxydable A2

AB-RE A2 **NEU**



CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(°)	ØD(MM)		
ABREA2018	18	245,657	3/8"	15 - 19	50	300
ABREA2022	22	260,982	1/2"	20 - 25	50	200
ABREA2028	28	275,282	3/4"	26 - 30	50	150
ABREA2035	35	288,047	1"	32 - 36	50	100
ABREA2040	40	304,895	1 1/4"	38 - 43	25	100
ABREA2048	48	327,878	1 1/2"	47 - 51	25	100
ABREA2054	54	346,270	-	53 - 58	25	75
ABREA2060	60	375,786	2"	60 - 64	25	75
ABREA2075	75	425,661	2 1/2"	75 - 80	25	50
ABREA2090	90	489,759	3"	87 - 92	25	25
ABREA2110	110	529,848	-	107 - 112	25	25
ABREA2115	115	552,690	4"	113 - 118	25	25
ABREA2125	125	592,812	4 1/2"	125 - 130	25	25
ABREA2140	140	648,616	5"	138 - 142	25	25
ABREA2160	160	747,803	6"	159 - 166	25	25
ABREA2200	200	1043,097	-	199 - 212	25	25

M8 + M10



**VERSTÄRKT
REINFORCED
RENFORCE**



Massivrohrschelle M8 + M10. Edelstahl A4
Reinforced pipe clamp M8 + M10. Stainless steel A4
Collier renforcé M8+M10. Inoxydable A4

AB-RE A4 **NEU**



CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(°)	ØD(MM)		
ABREA4018	18	332,144	3/8"	15 - 19	50	200
ABREA4022	22	351,162	1/2"	20 - 25	50	150
ABREA4028	28	378,800	3/4"	26 - 30	50	100
ABREA4035	35	395,712	1"	32 - 36	25	100
ABREA4040	40	424,473	1 1/4"	38 - 43	25	100
ABREA4048	48	458,590	1 1/2"	47 - 51	25	75
ABREA4054	54	478,440	-	53 - 58	25	75
ABREA4060	60	510,009	2"	60 - 64	25	50
ABREA4075	75	565,856	2 1/2"	75 - 80	25	25
ABREA4090	90	620,493	3"	87 - 92	25	25
ABREA4110	110	714,507	-	107 - 112	25	25
ABREA4115	115	766,552	4"	113 - 118	25	25
ABREA4125	125	824,062	4 1/2"	125 - 130	25	25
ABREA4140	140	975,456	5"	138 - 142	25	25
ABREA4160	160	1070,745	-	159 - 166	25	25
ABREA4200	200	1312,708	-	199 - 212	25	25

M8 + M10



**VERSTÄRKT
REINFORCED
RENFORCE**



ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES / EXEMPLES D'APPLICATION





NEU

AB-M6 A2

Rohrschelle M6. Edelstahl A2
Pipe clamp M6. Stainless steel A2
Collier simple M6. Inoxydable A2

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inox

CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(°)	ØD(MM)		
ABM6A2012	12	154,095	1/4"	12	100	600
ABM6A2015	15	156,881	-	14 - 15	100	600
ABM6A2018	18	159,668	3/8"	15 - 18	100	600
ABM6A2022	22	164,916	1/2"	20 - 25	100	400
ABM6A2028	28	174,183	3/4"	26 - 30	100	400

ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES / EXEMPLES D'APPLICATION



NEU

AB-SF A2

Schneckenengewindeschelle, Edelstahl A2
Hose clamp. Stainless steel A2
Collier sansfin. Inoxydable A2

02
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inox

Angepresste Scheibe
Embossed washer
Rondelle estampée



Für verschiedene Ø
For several Ø
Pour plusieurs Ø



CODE CODE	ABMESSUNG SIZE DIMENSIONS	€/100	ØD(°)	ØD(MM)		
ASF2010016	42-644	70,006	-	10-16	100	1.200
ASF2012020	44-166	74,477	1/2" - 7/8"	12-20	100	600
ASF2016027	16-27	77,696	5/8" - 1 1/16"	16 - 27	100	600
ASF2020032	20-32	86,800	3/4" - 1 1/4"	20 - 32	100	600
ASF2025040	25-40	94,846	1" - 1 5/8"	25 - 40	100	400
ASF2032050	32-50	138,608	1 3/8" - 2"	32 - 50	100	300
ASF2040060	40-60	147,172	1 5/8" - 2 3/8"	40 - 60	100	200
ASF2050070	50-70	153,598	2" - 2 3/4"	50 - 70	50	100
ASF2060080	60-80	161,460	2 3/8" - 3 1/8"	60 - 80	50	100
ASF2070090	70-90	170,046	2 3/4" - 3 1/2"	70 - 90	50	50
ASF2080100	80-100	175,749	3 1/8" - 4"	80 - 100	50	50
ASF2090110	90-110	204,952	3 1/2" - 4 3/8"	90 - 110	50	50
ASF2100120	100-120	212,998	4" - 4 3/4"	100 - 120	25	25
ASF2110130	110-130	221,022	4 3/8" - 5 1/8"	110 - 130	25	25
ASF2120140	120-140	232,276	4 3/4" - 5 1/2"	120 - 140	25	25
ASF2130150	130-150	241,121	5 1/8" - 5 7/8"	130 - 150	25	25

ANWENDUNGSBEISPIELE / APPLICATION EXAMPLES / EXEMPLES D'APPLICATION

