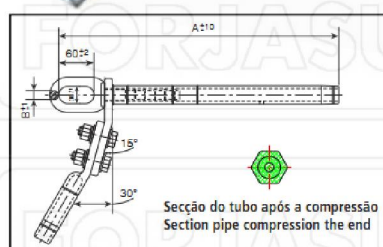


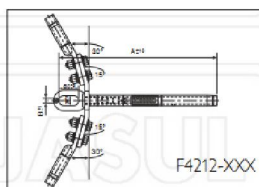
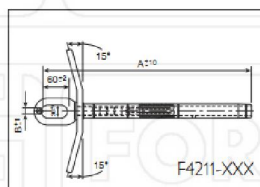
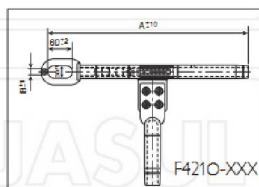
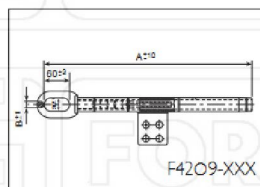
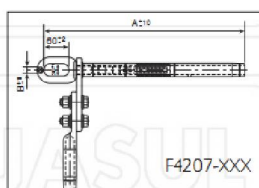
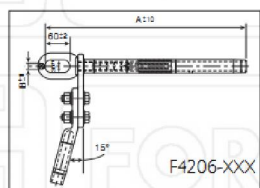
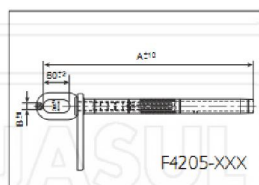
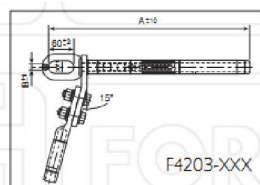
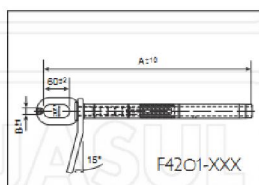
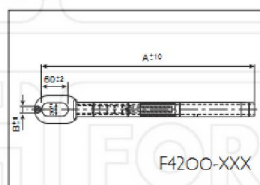


Grampo de Ancoragem á Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

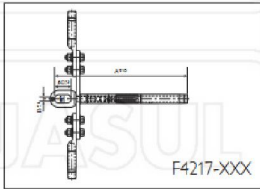
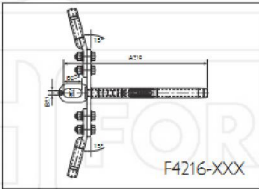
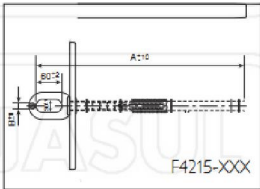
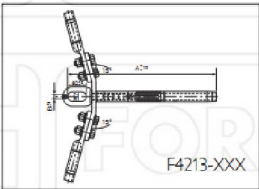
Para uso com cabos: CAA.
 Para uso con cables: ACSR.
 For use with cables: ACSR.



OUTROS TIPOS | OTROS TIPOS | OTHER TYPES



Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies		Unidade Unidad Unit (mm)		Peso Peso Neto Net Weight
				Aluminio Aluminium	Aço Acero Steel	A	B	
F4202-011	RAVEN	1/0	6/1			460		1,220
F4202-012	QUAIL	2/0	6/1			387		1,220
F4202-013	PIGEON	3/0	6/1	55714/004	55713/004	387		1,100
F4202-014	PENGUIN	4/0	6/1			387		1,318
F4202-017	PARTRIDGE	266,8	26/7			460		2,000
F4202-018	OSTRICH	300	26/7					1,820
F4202-019	PIPER	300	30/7					1,810
F4202-020	MERLIN	336,4	18/1	55717/004	55718/004			1,850
F4202-021	LINNET	336,4	26/7					1,860
F4202-022	ORIOLE	336,4	30/7					1,800
F4202-024	BRANT	397,5	24/7			492		2,000
F4202-025	IBIS	397,5	26/7	55719/004				2,000
F4202-026	LARK	397,5	30/7					2,000
F4202-028	FLICKER	477	24/7		55721/004			2,280
F4202-029	HAWK	477	26/7	55720/004				2,300
F4202-030	HEN	477	30/7					2,240
F4202-034	DOVE	556,5	26/7	55722/004		577		2,980
F4202-035	EAGLE	556,5	30/7			529		3,510
F4202-037	SQUAB	605	26/7			531		3,590
F4202-038	TEAL	605	30/19			529		3,510
F4202-039	DUCK	605	54/7					3,590
F4202-043	GROSBK	636	26/7	55724/004	55723/004	531		3,530
F4202-045	EGRET	636	30/19					3,500
F4202-048	GULL	666,6	54/7					3,580
F4202-049	STILT	715,5	24/7					3,580
F4202-050	STARLING	715,5	26/7					3,600
F4202-052	REDWING	715,5	30/19			577		4,000
F4202-055	DRAKE	795	26/7					4,000
F4202-056	TERN	795	45/7	55725/004				4,000
F4202-058	MALLARD	795	30/19					4,000
F4202-060	RUDDY	900	45/7					4,710
F4202-063	RAIL	954	45/7					4,777
F4202-064	CARDINAL	954	54/7					4,660
F4202-067	CURLEW	1033,5	54/7	55727/004		633		4,770
F4202-068	BLUEJAY	1113	45/7					4,810
F4202-069	FINCH	1113	54/19		55726/004			4,760



F4202-070	BUNTING	1192,5	45/7		8,620
F4202-071	GRACKLE	1192,5	54/19		8,600
F4202-072	BITTERN	1272	45/7	55728/004	8,650
F4202-073	PHESANT	1272	54/19		8,600
F4202-074	DIPPER	1351,5	45/7		8,630
F4202-079	PARROT	1510,5	54/19		8,530
F4202-081	FALCON	1590	54/19	55729/004	8,530
F4202-083	GROSBEAKÃO	1790	76/7		8,550

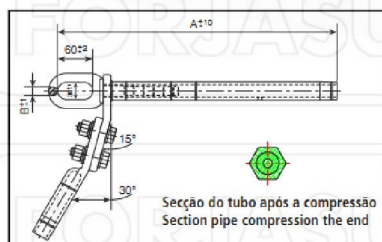
Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Aleacion de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

GRAMPOS DE SUSPENSÃO E ANCORAGEM, LUVAS E TERMINAL DE SAÍDA PARA CABO CONDUTOR E PARA-RAIOS



Grampo de Ancoragem á Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

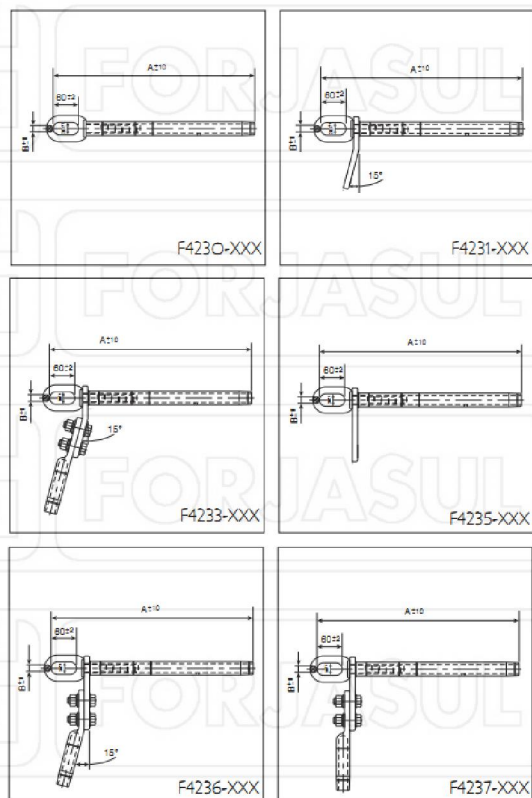
Para uso com cabos CA
Para uso con cables AAC
For use with cables AAC

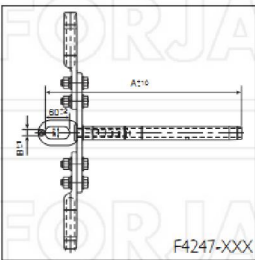
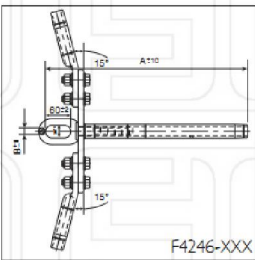
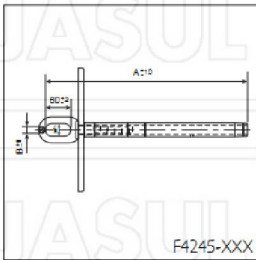
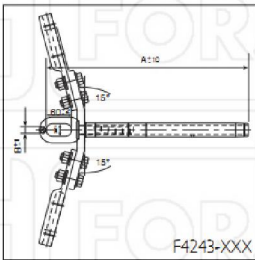
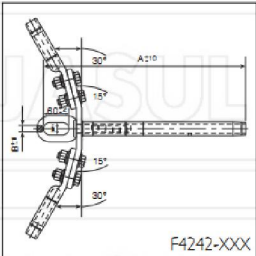
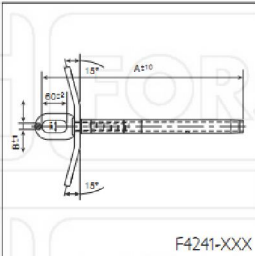


Referência N° Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies	Unidade Unidad Unit (mm)		Peso Peso Neto Net Weight
				Alumínio Aluminium	A	B	
F4232-007	ASTER	2/0	7				1,100
F4232/009	OXILIP	4/0	7				1,060
F4232-011	VALERIAN	250	19	55714/004	387		1,060
F4232-012	DAISY	266,8	7				1,060
F4232-014	PEONY	300	19				1,390
F4232-015	TULIP	336,4	19	55717/004	460	16	1,390
F4232/017	CANNA	397,5	19				1,580
F4232-019	COSMOS	477	19	55719/004			1,770
F4232-021	ZINNIA	500	19		459		2,110
F4232-023	DAHLIA	556,5	19	55720/004			2,090
F4232-026	ORCHID	636	37	55722/004			2,630
F4232-030	VIOLET	715,5	37				3,310
F4232-032	PETUNIA	750	37		494		3,310
F4232-034	ARBUTUS	795	37	55724/004			3,310
F4232-035	LILAC	795	61				3,310
F4232-036	ANEMONE	874,5	37	55725/004			3,560
F4232-039	MAGNÓLIA	954	37				4,222
F4232-040	GOLDENROD	954	61				4,110
F4232-043	BLUEBELL	1033,5	37				4,110
F4232-045	MARIGOLD	1113	61	55727/004		19	4,110
F4232-046	HAWTHORN	1192,5	61				4,080
F4232-047	NARCISSUS	1272	61				4,240
F4232-048	COLUMBINE	1351,5	61	55728/004	577		5,770
F4232-050	GLADIOLUS	1510	61				7,510
F4232-051	COREOPSIS	1590	61				7,510
F4232-053	GROSBEAKÃO	1895,2	-	55729/004			7,490
F4232-054	COWSLIP	2,000	91				7,570
F4232-056	SAGEBRUSH	2250	91				6,970
F4232-057	LUPINE	2500	91				6,910

Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Aleacion de alumínio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

OUTROS TIPOS | OTROS TIPOS | OTHER TYPES

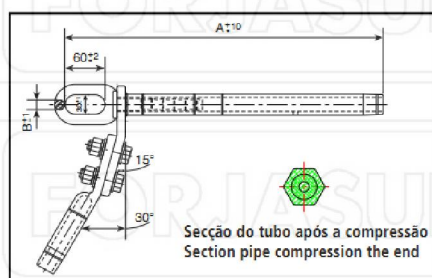






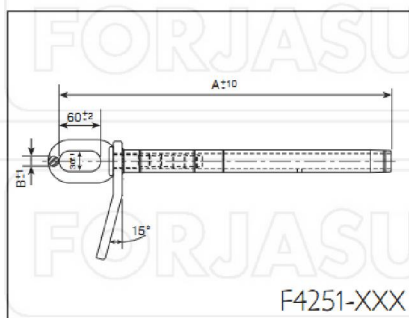
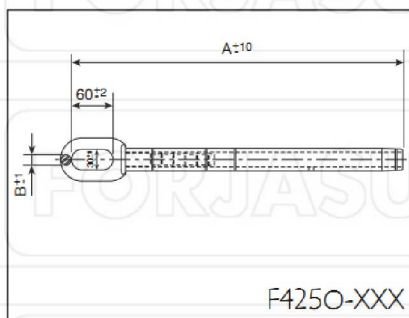
Grampo de Ancoragem á Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

Para uso com cabos AAAC
 Para uso con cables AAAC
 For use with cables AAAC



Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies	Unidade Unidad Unit (mm)		Peso Peso Neto Net Weight
				Alumínio Aluminium	A	B	
F4252-026	-	95	-	55712/004	387	16	0,930
F4252-027	-	120	-	55714/004	387		1,060
F4252-020	-	120	-	55714/004	387		1,060
F4252-031	-	150	-	55717/004	460		1,390
F4252-029	-	240	19	55719/004	459		1,770
F4252-021	-	240	61	55719/004	461		1,770
F4252-091	-	283	-	55720/004	459		2,090
F4252-030	-	300	-	55720/004	459		2,090
F4252-037	-	304	-	55720/004	459		2,090
F4252-081	-	366	37	55724/004	494		3,310
F4252-041	-	405	-	55724/004	494	19	3,270
F4252-098	-	490	61	55725/004	577		3,560
F4252-045	-	491	-	55725/004	577		3,560
F4252-094	-	500	-	55725/004	577		3,560
F4252-047	-	645	-	55728/004	577		6,190
F4252-048	-	630 - 633	-	55728/004	702		6,640
F4252-004	AZUZA	123,3	7	55714/004	387		1,100
F4252-005	ANAHEIM	155,4	7	55714/004	387		1,100
F4252-007	ALLIANCE	246,9	7	55714/004	387		1,060
F4252-008	BUTTE	312,8	19	55717/004	460		1,450
F4252-009	CANTON	394,5	19	55717/004	460	16	1,580
F4252-010	CAIRO	465,4	19	55719/004	459		1,770
F4252-016	-	500	19	55719/004	459		1,770
F4252-011	DARIEN	559,5	19	55720/004	459		2,020
F4252-032	-	600	37	55720/004	459		2,090
F4252-012	ELGIN	652,4	19	55722/004	494		2,650
F4252-013	FLINT	740,8	37	55724/004	494		3,310
F4252-040	-	800	37	55724/004	494		3,600
F4252-014	GREELEY	927,2	37	55725/004	577		3,560
F4252-015	-	1000	37	55727/004	577		4,110
F4252-086	-	1200	61	55727/004	577	19	4,240
F4252-087	-	1250	61	55727/004	577		4,240
F4252-097	TAPER	1300	61	55728/004	702		6,640
F4252-092	-	1500	-	55728/004	577		5,890
F4252-089	-	1600	61	55729/004	577		7,510
F4252-099	-	2500	-	55729/004	577		6,970

OUTROS TIPOS | OTROS TIPOS | OTHER TYPES



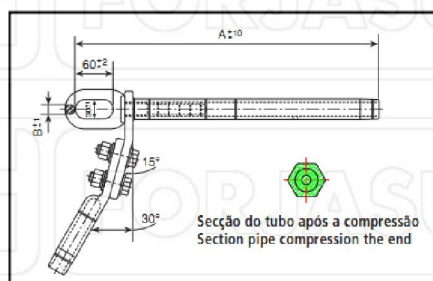
Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
 Aleación de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
 Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

GRAMPOS DE SUSPENSÃO E ANCORAGEM, LUVAS E TERMINAL DE SAÍDA PARA CABO CONDUTOR E PARA-RAIOS



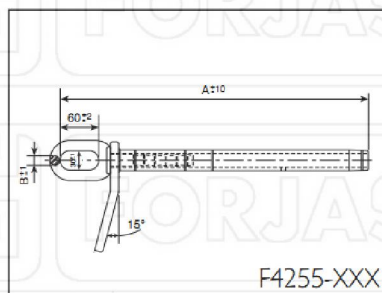
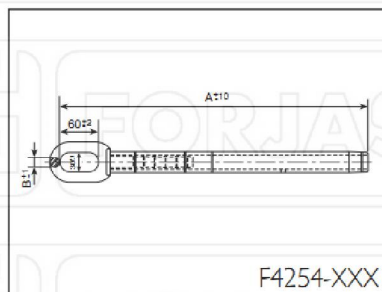
Grampo de Ancoragem à Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

Para uso com cabos ACAR
 Para uso con cables ACAR
 For use with cables ACAR



Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies	Unidade Unidad Unit (mm)		Peso Peso Neto Net Whei- ght
				Alumínio Aluminium	A	B	
F4253-085	-	94	15/19	55712/004	387	16	0,930
F4253-095	-	405,36	18/19	55724/004	494	19	4,230
F4253-084	-	350	12/7	55717/004	460	16	1,580
F4253-017	-	400	12/7				1,580
F4253-030	-	405,36	37	55724/004	494		3,310
F4253-091	-	450	-	55719/004	459		1,770
F4253-027	-	700	18				3,310
F4253-029	-	700	30/7	55724/004	494		3,310
F4253-099	-	750	18/19				3,310
F4253-034	-	850	24/13				3,560
F4253-033	-	850	18/19	55725/004			3,560
F4253-036	-	900	18/19				3,560
F4253-092	-	950	18/19				3,560
F4253-079	-	1024,5	18/19				4,110
F4253-080	-	1024,5	24/13				4,110
F4253-086	-	1024,5	30/7				4,110
F4253-083	-	1080,6	18/19			19	4,110
F4253-082	-	1080,6	24/13		577		4,110
F4253-081	-	1080,6	30/7	55727/004			4,110
F4253-093	-	1100	54/7				4,440
F4253-090	-	1197	18/19				4,240
F4253-089	-	1200	18/19				4,330
F4253-087	-	1200	24/13				4,440
F4253-097	-	1200	48/13				4,440
F4253-098	-	1250	48/13				4,240
F4253-059	-	1400	42				6,190
F4253-039	-	1400	42	55728/004	590		6,150
F4253-088	-	1400	48/13		702		6,110
F4253-094	MANAUS	2250	-	55729/004	577		6,970

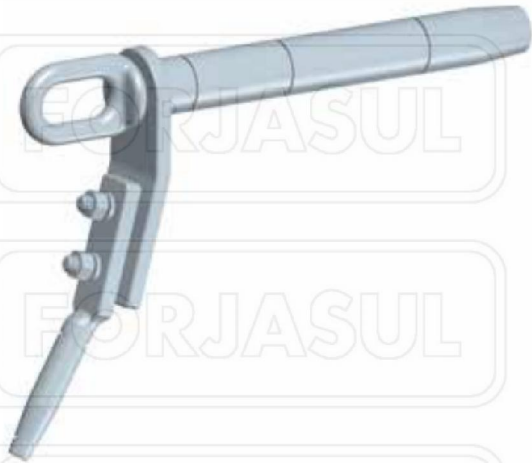
OUTROS TIPOS | OTROS TIPOS | OTHER TYPES



Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
 Aleación de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
 Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

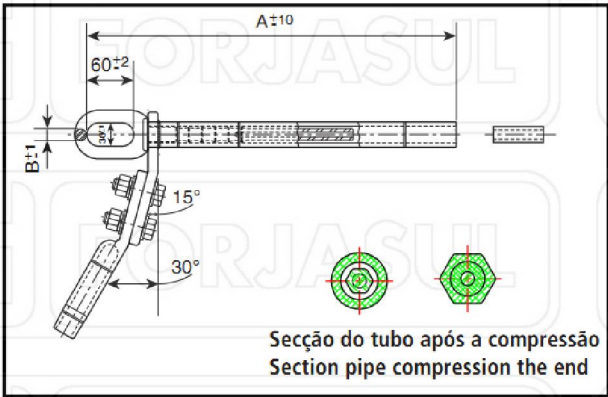
Grampo de Ancoragem à Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

Para uso com cabos de AÇO GALVANIZADO E ALUMOWELD.
Para uso con cables ACERO GALVANIZADO EN CALIENTE Y ALUMOWELD.
For use with HOT DIP GALVANIZED STEEL CABLE AND ALUMOWELD.

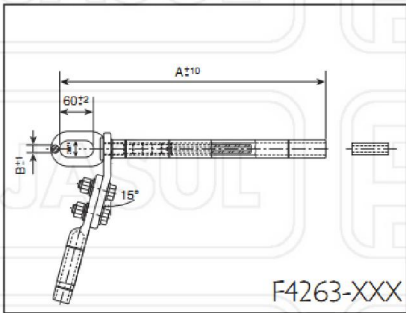
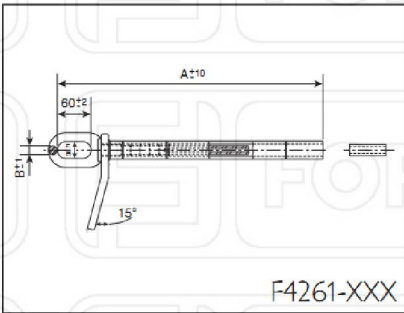
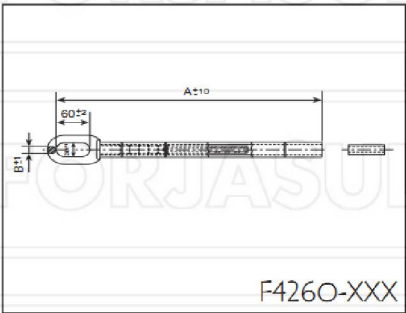


Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	Matriz de Compressão Matriz Compresión Compression Dies		Unidade Unidad Unit (mm)		Peso Peso Neto Net Whei- ght
		Alumínio Aluminium	Aço Acero Steel	A	B	
F4262-003	5/16" SM-HS-EHS	55717/004	55718/004	408	16	1,590
F4262-004	3/8" SM-HS-EHS	55724/004	55723/004	410	19	2,591
F4262-005	7/16" SM-HS-EHS	55725/004	55726/004	410	19	2,540
F4262-006	1/2" SM-HS-EHS	55725/004	55726/004	410	19	2,840
F4262-008	5/8" SM-HS-EHS	55729/004	55726/004	702	19	9,500
F4262-099	50mm - ALUMOWELD	55719/004	55721/004	408	16	1,960
F4262-017	7X12 ALUMOWELD	55719/004	55721/004	408	16	2,000
F4262-012	7X9 ALUMOWELD	55717/004	55718/004	408	16	1,590
F4262-013	7X10 ALUMOWELD	55717/004	55718/004	408	16	1,590
F4262-014	7X8 ALUMOWELD	55724/004	55723/004	410	19	2,570
F4262-016	7X6 ALUMOWELD	55725/004	55726/004	410	19	2,840
F4262-019	19X9 ALUMOWELD	55725/004	55726/004	410	19	2,800
F4262-020	19X10 ALUMOWELD	55725/004	55726/004	410	19	2,840

Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Aleación de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.



OUTROS TIPOS | OTROS TIPOS | OTHER TYPES

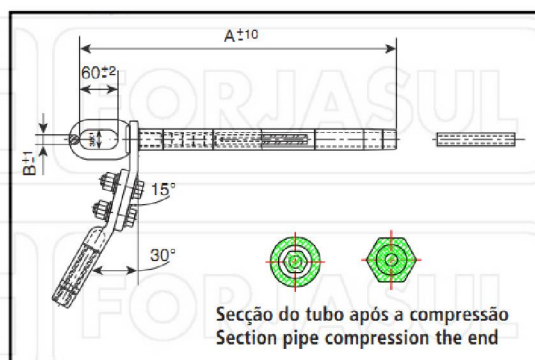


GRAMPOS DE SUSPENSÃO E ANCORAGEM, LUVAS E TERMINAL DE SAÍDA PARA CABO CONDUTOR E PARA-RAIOS



Grampo de Ancoragem à Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

Para uso com cabos: CAA EXTRA FORTE.
Para uso con cables: ACSR EXTRA FUERTE.
For use with cables: ACSR EXTRA STRONG.

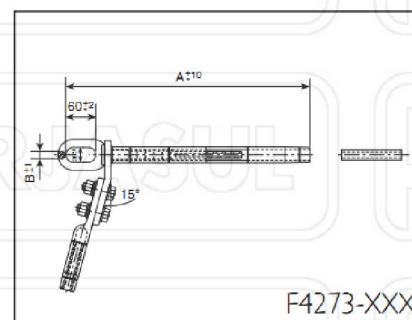
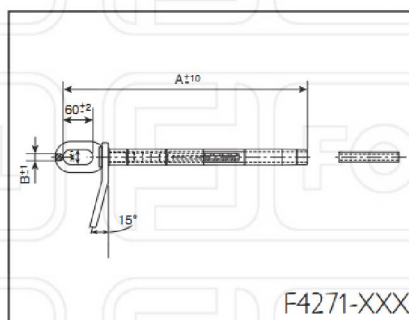
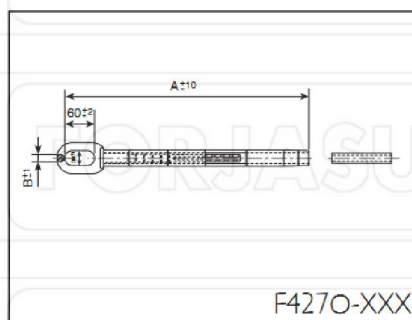


Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies		Unidade Unidad Unit (mm)		Peso Peso Neto Net Weight
				Alumínio Aluminium	Aço Acero Steel	A	B	
F4272-001	BANTAM	13,13	3/4					1,650
F4272-002	MAGPIE	20,87	3/4	55717/004	55718/004	400		1,650
F4272-003	SHRIKE	33,19	3/4					1,700
F4272-004	SNIPE	52,77	3/4	55714/004	55713/004			1,220
F4272-005	ALBATROSS	54,95	3/4					1,750
F4272-006	SHOEBILL	57,50	3/4			460	16	1,750
F4272-007	LOON	66,54	3/4					1,800
F4272-008	GROUSE	80,00	8/1	55717/004	55718/004			2,180
F4272-009	PETREL	101,8	12/7					1,930
F4272-010	MINORCA	110,8	12/7			492		1,930
F4272-011	LEGHORN	134,6	12/7	55719/004	55721/004			2,160
F4272-012	GHINEA	159	12/7					3,160
F4272-013	DOTTEREL	176,9	12/7	55722/004	55723/004	577		3,140
F4272-014	DORKING	190,8	12/7	55724/004				3,250
F4272-015	AUK	203,0	8/7	55720/004	55721/004	500	19	2,250
F4272-016	BRAHMA	203,2	16/19	55727/004	55726/004	633		4,160
F4272-017	COCHIN	211,3	12/7	55724/004	55723/004	531		3,700

Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.

Material : Aleacion de alumínio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

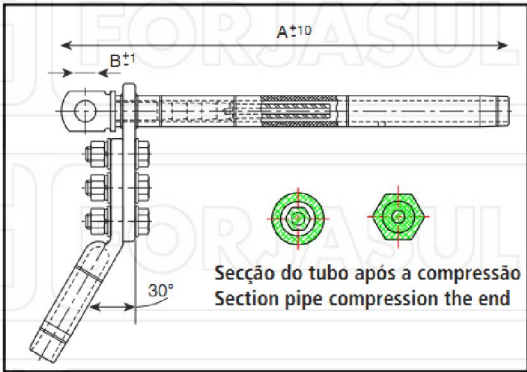
OUTROS TIPOS | OTROS TIPOS | OTHER TYPES





Grampo de Ancoragem á Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp

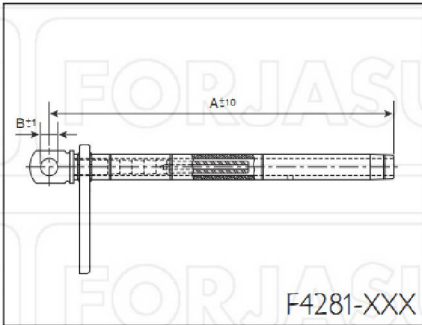
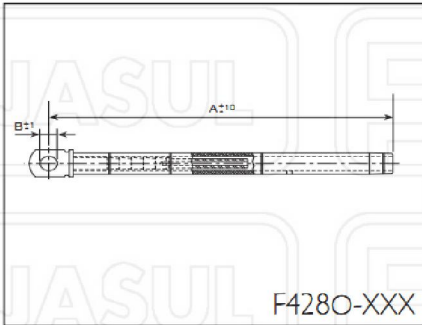
Para uso com cabos: CAA.
Para uso con cables: ACSR.
For use with cables: ACSR.



Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies (ALCAN)		Unidade Unidad Unit (mm)		Peso Peso Neto Net Whei- ght
				Alumínio Aluminium	Aço Acero Steel	A	B	
F4282-017	PARTRIDGE	266,8	26/7	DA-7	DS-7	432	17,5	1,780
F4282-020	MERLIN	336,4	18/1			464		2,130
F4282-021	LINNET	336,4	26/7				18,5	2,110
F4282-022	ORIOLE	336,4	30/7	DA-8	DS-8	464		2,110
F4282-025	IBIS	397,5	26/7			464		1,960
F4282-026	LARK	397,5	30/7			446	18	2,250
F4282-029	HAWK	477	26/7					2,720
F4282-034	DOVE	556,4	26/7	DA-9	DS-9	557	21	3,730
F4282-043	GROSBEAK	636	26/7	DA-10				3,620
F4282-055	DRAKE	795	26/7			616		4,720
F4282-056	TERN	795	45/7					4,780
F4282-063	RAIL	954	45/7	DA-11	DS-10	617	20,5	4,800
F4282-064	CARDINAL	954	45/7					4,800
F4282-067	CURLEW	1033,5	54/7					5,630
F4282-068	BLUEJAY	1113	45/7	DA-12		686		5,670
F4282-072	BITTERN	1272	45/7	DA-13	DS-12	643	27	8,500

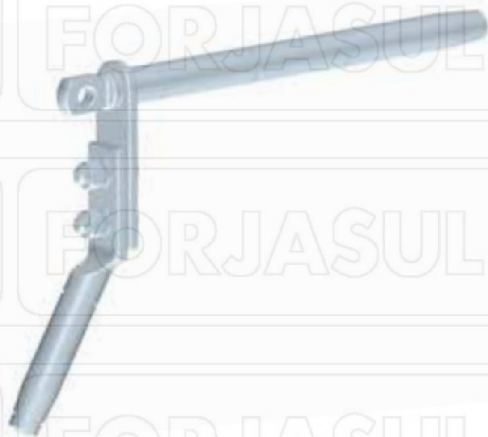
Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Material : Aleación de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

OUTROS TIPOS | OTROS TIPOS | OTHER TYPES



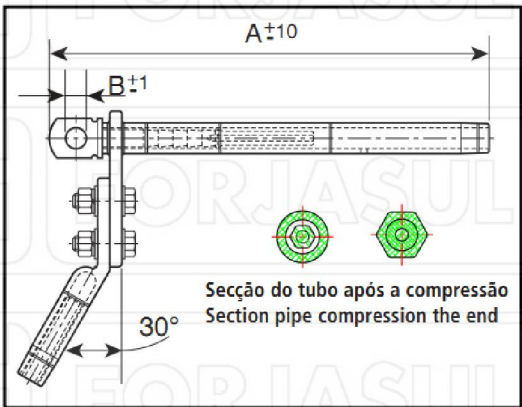


GRAMPOS DE SUSPENSÃO E ANCORAGEM, LUVAS E TERMINAL DE SAÍDA PARA CABO CONDUTOR E PARA-RAIOS



Grampo de Ancoragem á Compressão
Grapa de Anclaje a Compresion
Deadend Compression Clamp
(ALCAN)

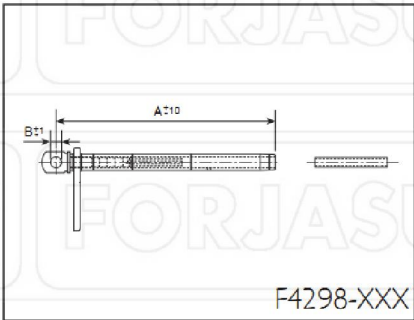
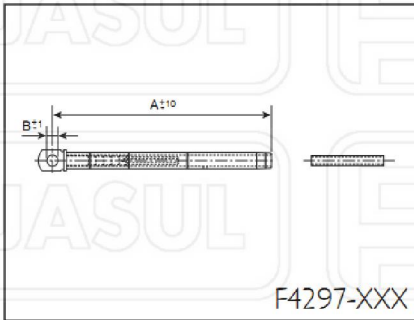
Para uso com cabos: CAA EXTRA FORTE.
Para uso con cables: ACSR EXTRA FUERTE.
For use with cables: ACSR EXTRA STRONG.

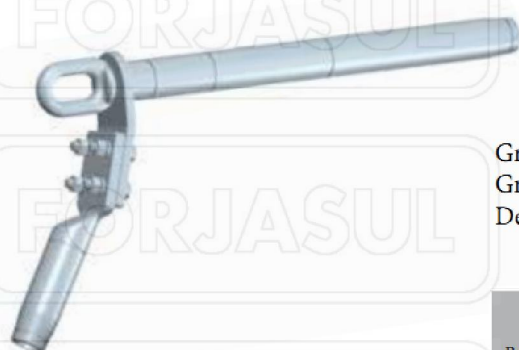


Referência Nº Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Strading	Matriz de Compressão Matriz Compresión Compression Dies (ALCAN)		Unidade Unidad Unit (mm)		Peso Peso Neto Net Whei- ght
				Alumínio Aluminium	Aço Acero Steel	A	B	
F4299-001	BANTAM	13,13	3/4					1,650
F4299-002	MAGPIE	20,87	3/4			375		1,650
F4299-003	SHRIKE	33,19	3/4					1,700
F4299-004	SNIFE	52,77	3/4					1,700
F4299-005	ALBATROSS	54,95	3/4	DA-7			18	1,750
F4299-006	SHOEBILL	57,50	3/4		DS-8	400		1,750
F4299-007	LOON	66,54	3/4					1,800
F4299-008	GROUSE	80,00	8/1			464		2,000
F4299-009	PETREL	101,8	12/7					2,000
F4299-010	MINORCA	110,8	12/7	DA-8		464	18,5	2,000
F4299-011	LEGHORN	134,6	12/7					1,930
F4299-012	GHINEA	159	12/7			441	20,5	2,100
F4299-013	DOTTEREL	176,9	12/7	DA-9	DS-10	557	21	2,900
F4299-014	DORKING	190,8	12/7			500	20,5	3,250
F4299-015	AUK	203,0	8/7	DA-8	DS-8	464	18,5	1,980
F4299-016	BRAHMA	203,2	16/19		DS-10	520	20,5	3,400
F4299-017	COCHIN	211,3	12/7					3,400

Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Material : Aleacion de aluminio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.

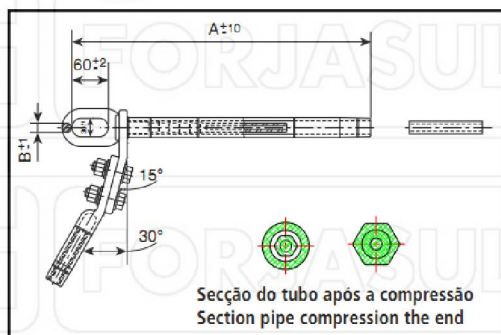
OUTROS TIPOS | OTROS TIPOS | OTHER TYPES





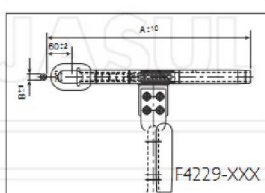
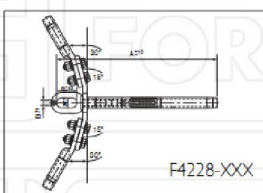
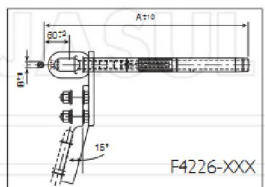
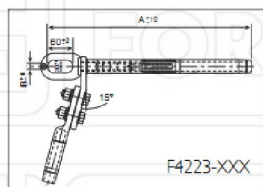
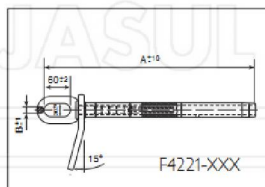
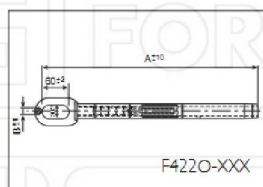
Para uso com cabos: CA E CAA TERMORRESISTENTE.
Para uso con cables: AAC E ACSR ALTA TEMPERATURA.
For use with cables: AAC AND ACSR HEAT RESISTANT.

Grampo de Ancoragem á Compressão Grapa de Anclaje a Compresion Deadend Compression Clamp



Referência N° Catalogo Cat. Number	Aplicação Aplicación Application	AWG MCM	Formação Formación Stranding	Matriz de Compressão Matriz Compresión Compression Dies (ALCAN)		Unidade Unidad Unit (mm)		Peso Peso Neto Net Weight
				Alumínio Aluminium	Aço Acero Steel	A	B	
F4222-034	T-DOVE	556,5	26/7	DA-9			16	2,980
F4222-043	T-GROSBEAK	636	26/7			577		2,980
F4222-045	T-EGRET	636	30/19	DA-10	DS-10		19	3,760
F4222-050	T-STARLING	715,5	26/7			623		3,860
F4222-055	T-DRAKE	795	26/7	55727/004	55726/004	577	19	4,800
F4222-056	T-TERN	795	45/7					4,250
F4222-063	T-RAIL	954	45/7	DA-11	DS-10	633		4,760
F4222-068	T-BLUEJAY	1113	45/7	DA-12	DS-12			6,190

OUTROS TIPOS | OTROS TIPOS | OTHER TYPES



F4222-117	T-PARTRIDGE	266,8	26/7	DA-7	DS-7	432	17,5	1,680
F4222-134	T-DOVE	556,5	26/7	55723/004	55723/004	632	19	3,080
F4222-155	T-DRAKE	975	26/7	DA-11	DS-10	616	20,5	4,720
F4222-196	T-CHICKADEE	397,5	18/1			501		1,910
F4222-244	-	232	-	DA-8	DS-8	464	18	1,960
F4222-255	T-DRAKE AeroZ	795	26/7	55727/004	55726/004	577	19	4,800
F4222-323	T-DAHLIA	556,5	19	55720/004	-	491	16	2,150
F4222-326	T-ORCHID	636	37	55722/004	-	494		2,630
F4222-339	T-MAGNÓLIA	954	37	DA-11	-	623		4,460
F4222-345	T-MARIGOLD	1113	61	55724/004	-			4,110
F4222-347	T-NARCISUS	1272	61	DA-12	-	577	19	5,270
F4222-354	T-COWSLIP	2000	91		-			7,570
F4222-356	T-SAGER-	2250	91	55729/004	-	632		8,040
F4222-794	T-MANAUUS	2250	-		-	577		6,970

Material : Liga de alumínio | Parafusos, porcas e arruelas em aço galvanizado a quente.
Aleacion de alumínio | Tornillos, tuercas y arandelas en acero galvanizado en caliente.
Aluminum alloy | Bolt, Nut and Washer: Steel, Hot Dip Galvanized.