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GRUPOCOREIN.COM/



TERMINAL AISLADO TIPO OJO ANILLO

COD. SAP	COD. PRODUCTO	OJAL	B	L	F	H	D	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017128	RV 1.25-3	1/8"	5.7	17.8	4.95			0	0.5-15MM2	22-16awg	19A	100 UND
017129	RVS 1.25-3-5	1/8"	5.7	17.8	4.95							
017132	RVS 1.25-4	5/32"	6.6	20.1	6.3							
017133	RVL 1.25-4	5/32"	8	21.5	7							
017134	RV 1.25-5	3/16"	8	21.5	7	10.1	4.3					
017136	RV 1.25-6	1/4"	11.6	27.5	11.1							
017137	RV 1.25-8	5/6"	11.6	27.5	11.1							
017138	RV 1.25-10	3/8"	13.6	31.6	13.9							
017139	RV 1.25-12	1/2"	19.2	38	16.5							
017140	RV 2-3	1/8"	6.6	17.8	4.3			1	1.5-2.5mm2	16-14awg	27A	100 UND
017141	RVS 2-3.5	1/8"	6.6	17.8	4.3							
017144	RVS 2-4	5/32"	8.5	21	7							
017146	RVS 2-5	3/16"	8.5	22.5	7.75							
017147	RVL 2-5	3/16"	9.5	22.5	7.25	10.1	4.9					
017148	RV 2-6	1/4"	12	27.6	11							
017149	RV 2-8	5/6"	12	27.6	11							
017150	RV 2-10	3/8"	13.6	30.2	13.9							
017151	RV 2-12	1/2"	19.2	35.4	16.5							
017157	RV 5.5-3.5	1/8"	7.2	21.4	5.9			2	4-6mm2	12-10awg	48A	100 UND
017158	RVS 5.5-4	5/32"	7.2	21.4	5.9							
017160	RV 5.5-5	3/16"	9.5	25.5	8.3							
017161	RV 5.5-6	1/4"	12	31.5	13	13	6.7					
017162	RV 5.5-8	5/16"	15	33.7	13.7							
017163	RV 5.5-10	3/8"	15	33.7	13.7							
017164	RV 5.5-12	1/2"	19.2	38.1	16							



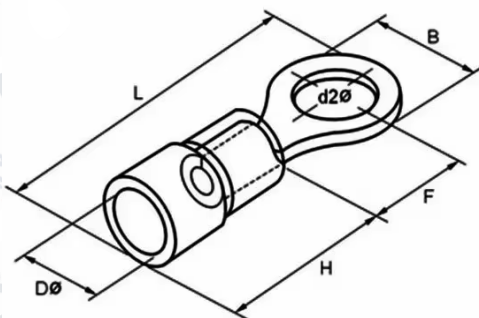
RV 1.25-3
RVS 1.25-3-5
RVS 1.25-4
RVL 1.25-4
RV 1.25-5
RV 1.25-6
RV 1.25-8
RV 1.25-10
RV 1.25-12



RV 2-3
RVS 2-3.5
RVS 2-4
RVS 2-5
RVL 2-5
RV 2-6
RV 2-8
RV 2-10
RV 2-12



RV 5.5-3.5
RVS 5.5-4
RV 5.5-5
RV 5.5-6
RV 5.5-8
RV 5.5-10
RV 5.5-12



TERMINAL AISLADO TIPO PIN

COD. SAP	COD. PRODUCTO	L	F	H	D Ø	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017090	PTV 1.25-13	1.9	23	13	6.7	Red	0.5-15MM2	22-16awg	19A	100 UND
017091	PTV 2-13	19	23	13	6.7	Blue	1.5-2.5mm2	16-14awg	27A	100 UND
017092	PTV 5.5-13	2.8	25.5	13	6.7	Yellow	4-6mm2	12-10awg	48A	100 UND



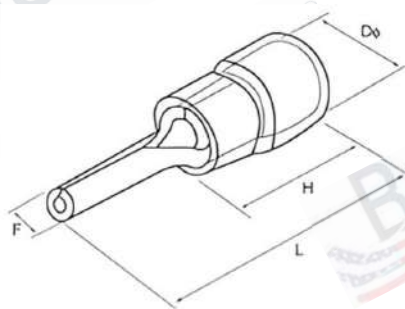
PTV 1.25-13



PTV 2-13



PTV 5.5-13



UNION TUBULAR AISLADO

COD. SAP	COD. PRODUCTO	I	D Ø	L	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017082	BV 1.25	1.9	23	13	Red	0.5-15MM2	22-16awg	19A	100 UND
017083	BV 2	19	23	13	Blue	1.5-2.5mm2	16-14awg	27A	100 UND
017084	BV 5.5	2.8	25.5	13	Yellow	4-6mm2	12-10awg	48A	100 UND



PTV 1.25-13



PTV 2-13



PTV 5.5-13

TERMINAL AISLADO TIPO UÑA HORQUILLA

COD. SAP	COD. PRODUCTO	OJAL	B	L	F	H	D ϕ	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017095	SV 1.25-3	1/8"	5.7	21.2	6.5			Red	0.5-15MM2	22-16awg	19A	100 UND
017096	SVS 1.25-3.5	1/8"	5.7	21.2	6.5							
017098	SVS 1.25-4	5/32"	6.4	21.2	6.5	10.1	4.3					
017101	SVS 1.25-4	3/16"	8.1	21.2	6.5							
017103	SVS 1.25-5	1/4"	9.5	21.2	6.5							
017105	SV 2-3	1/8"	5.7	21.2	6.5			Blue	1.5-2.5mm2	16-14awg	27A	100 UND
017106	SVS 2-3.5	1/8"	5.7	21.2	6.5							
017108	SVS 2-4	5/32"	6.4	21.2	6.5	10.1	4.9					
017111	SVS 2-5	3/16"	8.1	21.2	6.5							
017113	SVS 2-5	1/16"	9.5	21.2	6.5							
017120	SVL 5.5-3.5	1/8"	7.2	21.4	5.9			Yellow	4-6mm2	12-10awg	48A	100 UND
017121	SVS 5.5-4	5/32"	7.2	21.4	5.9							
017123	SV 5.5-5	3/16"	9.5	25.5	8.3	13	6.7					
017124	SVS 5.5-6	1/4"	12	31.5	13							
017126	SV 5.5-8	5/16"	15	33.7	13.7							



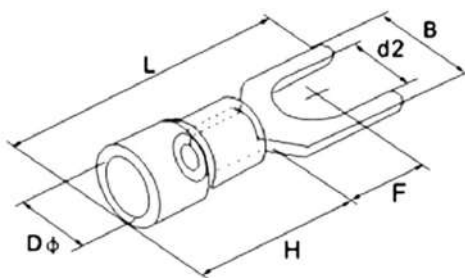
SV 1.25-3
SVS 1.25-3.5
SVS 1.25-4
SVS 1.25-4
SVS 1.25-5



SV 2-3
SVS 2-3.5
SVS 2-4
SVS 2-5
SVS 2-5



SVL 5.5-3.5
SVS 5.5-4
SV 5.5-5
SVS 5.5-6
SV 5.5-8



TERMINAL AISLADO DE PALA MACHO

COD. SAP	COD. PRODUCTO	OJAL	B	L	F	H	D ₀	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017066	MOD 1.25-110(8)	0.8	2.8	1.7	4.3	17.7	10	Red	0.5-15MM2	22-16awg	10A	100 UND
017068	MOD 1.25-187(8)	0.8	4.75	1.7	4.3	20	10					
017069	MOD 1.25-250	0.4X2	6.35	1.7	4.3	21	10					
017071	MOD 2-110 (8)	0.8X2.8	2.8	2.3	4.3	17.7	10	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017073	MOD 2-250 (8)	0.8X4.75	4.75	2.3	4.3	20	10					
017074	MOD 2-250	0.8X6.35	6.35	2.3	4.3	21	10					
017075	MOD 5.5-187	0.5X4.75	4.75	3.4	5.7	23	13	Yellow	0.5-1.5mm2	12-10awg	24A	100 UND
017076	MOD 5.5-250	0.8X6.35	6.35	3.4	5.7	25	13					



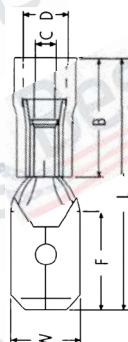
MOD 1.25-110(8)
MOD 1.25-187(8)
MOD 1.25-250



MOD 2-110 (8)
MOD 2-250 (8)
MOD 2-250



MOD 5.5-187
MOD 5.5-250



TERMINAL AISLADO DE PALA HEMBRA

COD. SAP	COD. PRODUCTO	OJAL	B	L	F	H	D ₀	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017048	FDD 1.25-110(8)	0.8	2.8	1.7	4.3	17.7	10	Red	0.5-15MM2	22-16awg	10A	100 UND
017050	FDD 1.25-187(8)	0.8	4.75	1.7	4.3	20	10					
017052	FDD 1.25-250	0.4X2	6.35	1.7	4.3	21	10					
017054	FDD 2-110(8)	0.8X2.8	2.8	2.3	4.3	17.7	10	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017056	FDD 2-187(8)	0.8X4.75	4.75	2.3	4.3	20	10					
017058	FDD 2-250	0.8X6.35	6.35	2.3	4.3	21	10					
017060	FDD 5.5-187	0.5X4.75	4.75	3.4	5.7	23	13	Yellow	0.5-1.5mm2	12-10awg	24A	100 UND
017061	FDD 5.5-250	0.8X6.35	6.35	3.4	5.7	25	13					



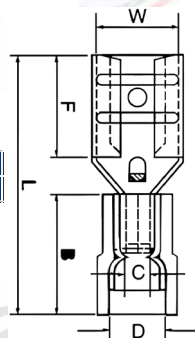
FDD 1.25-110(8)
FDD 1.25-187(8)
FDD 1.25-250



FDD 2-110(8)
FDD 2-187(8)
FDD 2-250



FDD 5.5-187
FDD 5.5-250



TERMINAL AISLADO MODELO ESPIGA MACHO

CODIGO SAP	CODIGO PRODUCTO	ESPEJOR MATERIAL	W	F	C	B	L	D	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017037	MPD 1.24-156	0.4	4	11	1.7	10	21	2.7	Red	0.5-15MM2	22-16awg	10A	100 UND
017038	MPD 2-156	0.4	4	11	2.3	10	21	3.3	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017039	MPD 5.5-195	0.4	5	11	2.3	10	21	3.3	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017040	MPD 5.5-195	0.4	5	12	3.4	13	25	4.5	Yellow	4-6mm2	12-10awg	24A	100 UND



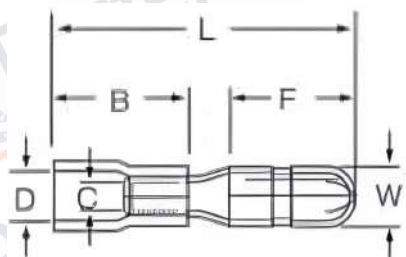
MPD 1.24-156



MPD 2-156
MPD 5.5-195



MPD 5.5-195



TERMINAL AISLADO MODELO ESPIGA HEMBRA

CODIGO SAP	CODIGO PRODUCTO	ESPEJOR MATERIAL	W	F	C	B	L	D	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017042	FRD 1.25-156	0.4	4	6.3	1.7	13	25	2.7	Red	0.5-15MM2	22-16awg	10A	100 UND
017043	FRD 2-156	0.4	4	6.3	2.3	14	25	3.3	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017044	FRD 2-195	0.4	5	7	2.3	14	26	3.3	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017045	FRD 5.5-195	0.4	5	7	3.4	14	30	4.5	Yellow	4-6mm2	12-10awg	24A	100 UND



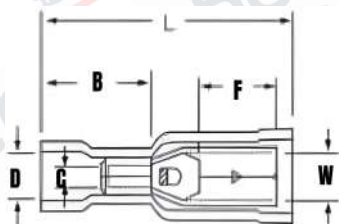
FRD 1.25-156



FRD 2-156
FRD 2-195



FRD 5.5-195



TERMINAL AISLADO MODELO PIGGY (MIXTO)

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	B	B1	H	D ϕ	d ϕ	L	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017025	PBDD 1.25-250	0.8X6.35	7.4	6.35	10	3.8	1.7	21.5	Red	0.5-15MM2	22-16awg	10A	100 UND
017026	PBDD 2-250	0.8X6.35	7.4	6.35	10	4.3	2.3	21.5	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017027	PBDD 5.5-250	0.8X6.35	7.4	6.35	13	5.7	3.4	25	Yellow	4-6mm2	12-10awg	24A	100 UND



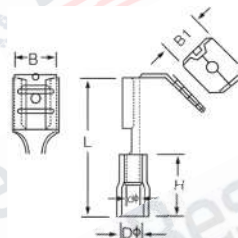
PBDD 1.25-250



PBDD 2-250



PBDD 5.5-250



TERMINAL AISLADO COMPLETO

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	B	D ϕ	d ϕ	L	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017078	FDFD 1.25-250	0.8X6.35	7.4	3.8	1.7	21.5	Red	0.5-15MM2	22-16awg	10A	100 UND
017079	FDFD 2-250	0.8X6.35	7.4	4.3	2.3	21.5	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017080	FDFD 5.5-250	0.8X6.35	7.4	5.7	3.4	25.5	Yellow	4-6mm2	12-10awg	24A	100 UND



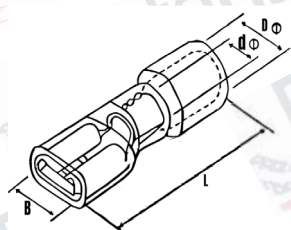
FDFD 1.25-250



FDFD 2-250



FDFD 5.5-250



TERMINAL NYLON TIPO HEMBRA

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	W	F	L	D	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017021	FDFNY 1.25-250	0.8X6.35	6.6	7.6	16	1.7	Red	0.5-15MM2	22-16awg	10A	100 UND
017022	FDFNY 2-250	0.8X6.35	6.6	7.6	16	2.3	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017023	FDFNY 5.5-250	0.8X6.35	6.6	7.6	16	3.4	Yellow	4-6mm2	12-10awg	24A	100 UND



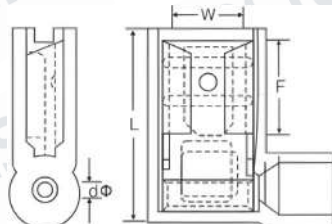
FDFNY 1.25-250



FDFNY 2-250



FDFNY 5.5-250



TERMINAL NYLON HEMBRA OVALADO

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	W	F	L	B	D ϕ	C ϕ	MOD.	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017005	FDFN 1.25-250	0.8x6.35	6.6	7.3	22	11	4	1.7	1	Red	0.5-15MM2	22-16awg	10A	100 UND
017006	FDFN 2-250	0.8x6.35	6.6	7.3	22	11	4.5	2.3	1	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017007	FDFN 5.5-250	0.8x6.35	6.6	7.3	24	13	6.3	3.4	1	Yellow	4-6mm2	12-10awg	24A	100 UND



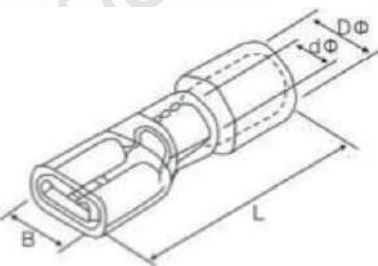
FDFN 1.25-250



FDFN 2-250



FDFN 5.5-250



TERMINAL NYLON MACHO OVALADO

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	W	F	L	B	D ϕ	C ϕ	MOD.	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017009	MDFN 1.25-250	0.8x6.35	6.35	7.7	23	11	4	1.7	2	Red	0.5-15MM2	22-16awg	10A	100 UND
017010	MDFN 2-250	0.8x6.35	6.35	7.7	24	11	4.5	2.3	2	Blue	1.5-2.5mm2	16-14awg	15A	100 UND
017011	MDFN 5.5-250	0.8x6.35	6.35	7.7	25	13	6.3	3.4	2	Yellow	4-6mm2	12-10awg	24A	100 UND



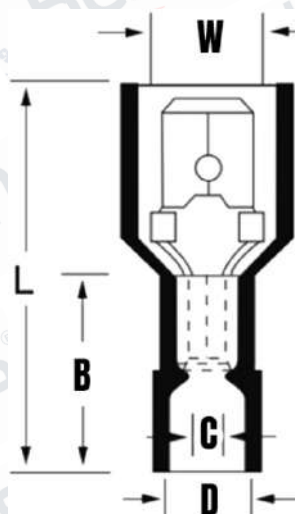
MDFN 1.25-250



MDFN 2-250



MDFN 5.5-250



TERMINAL NYLON HEMBRA ANGULAR

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	W	F	L	B	D ϕ	C ϕ	MOD.	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017013	FDFNY 1.25-250	0.8x6.35	6.6	7.3	22	12	4.5	1.7	1		0.5-15MM2	22-16awg	10A	100 UND
017014	FDFNY 2-250	0.8x6.35	6.6	7.3	23	12	4.5	2.3	1		1.5-2.5mm2	16-14awg	15A	100 UND
017015	FDFNY 5.5-250	0.8x6.35	6.6	7.3	23	12	5	3.4	1		4-6mm2	12-10awg	24A	100 UND



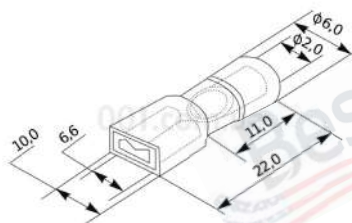
FDFNY 1.25-250



FDFNY 2-250



FDFNY 5.5-250



TERMINAL NYLON MACHO ANGULAR

CODIGO SAP	CODIGO PRODUCTO	ESPESOR MATERIAL	W	F	L	B	D ϕ	C ϕ	MOD.	COLOR	MM2	AWG	AMPERAJE	BOLSA X
017017	MDFNY 1.25-250	0.8x6.35	6.4	7.7	23	11	4.5	1.7	2		0.5-15MM2	22-16awg	10A	100 UND
017018	MDFNY 2-250	0.8x6.35	6.4	7.7	24	11	4.5	2.3	2		1.5-2.5mm2	16-14awg	15A	100 UND
017019	MDFNY 5.5-250	0.8x6.35	6.4	7.7	24	11	5	3.4	2		4-6mm2	12-10awg	24A	100 UND



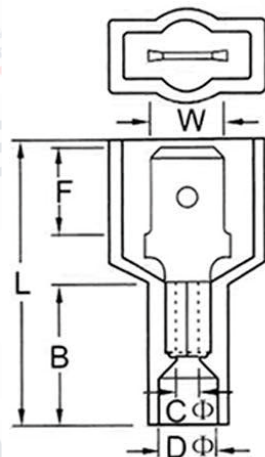
MDFNY 1.25-250



MDFNY 2-250

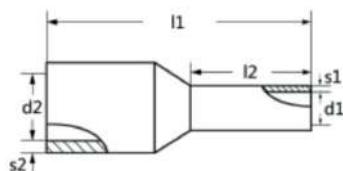


MDFNY 5.5-250



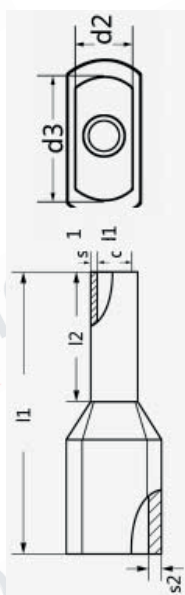
TERMINAL SOBREMOLDEADO SIMPLE

CODIGO SAP	CODIGO PRODUCTO	L1	L2	S1	S2	D1	D2	COLOR	SECCIÓN TRANSVERSAL (mm ²)	AWG
	E0306	11	6	0.15	0.3	0.8	1.9		0.34	#24
	E0308	13	8	0.15	0.3	0.8	1.9		0.34	#24
	E0506	12	6	0.15	0.3	1	2.6		0.5	#22
	E0508	14	8	0.15	0.3	1	2.6		0.5	#22
016938	E0510	15	10	0.15	0.3	1	2.6		0.5	#22
016939	E0512	18	12	0.15	0.3	1	2.6		0.5	#22
	E7506	12	6	0.15	0.3	1.2	2.8		0.75	#20
	E7508	14	8	0.15	0.3	1.2	2.8		0.75	#20
016942	E7510	16	10	0.15	0.3	1.2	2.8		0.75	#20
016943	E7512	18	12	0.15	0.3	1.2	2.8		0.75	#20
	E1006	12	6	0.15	0.3	1.4	3		1	#18
	E1008	14	8	0.15	0.3	1.4	3		1	#18
016946	E1010	16	10	0.15	0.3	1.4	3		1	#18
016947	E1012	18	12	0.15	0.3	1.4	3		1	#18
016949	E1508	14.5	8	0.15	0.3	1.7	3.5		1.5	#16
016950	E1510	16.5	10	0.15	0.3	1.7	3.5		1.5	#16
016951	E1512	18.5	12	0.15	0.3	1.7	3.5		1.5	#16
	E1518	24.5	18	0.15	0.3	1.7	3.5		1.5	#16
016953	E2508	15.5	9	0.15	0.3	2.3	4		2.5	#14
016954	E2510	17.5	10	0.15	0.3	2.3	4		2.5	#14
016955	E2512	19.5	12	0.15	0.3	2.3	4		2.5	#14
	E2518	25.5	18	0.15	0.3	2.3	4		2.5	#14
016957	E4009	16.5	9	0.2	0.4	2.8	4.5		4	#12
	E4010	17.5	10	0.2	0.4	2.8	4.5		4	#12
016959	E4012	19.5	12	0.2	0.4	2.8	4.5		4	#12
	E4018	25.5	18	0.2	0.4	2.8	4.5		4	#12
	E6010	20	10	0.2	0.4	3.5	6		6	#10
016962	E6012	22	12	0.2	0.4	3.5	6		6	#10
	E6018	28	18	0.2	0.4	3.5	6		6	#10
016964	E10-12	22	12	0.2	0.5	4.5	7.6		10	#8
	E10-18	28	18	0.2	0.5	4.5	7.6		10	#8
016967	E16-12	22	12	0.2	0.5	5.8	8.7		16	#6
016968	E16-18	28	18	0.2	0.5	5.8	8.7		16	#6
016970	E25-16	28	16	0.2	0.5	7.5	11		25	#4
	E25-18	30	18	0.2	0.5	7.5	11		25	#4
016971	E25-22	34	22	0.2	0.5	7.5	11		25	#4
016973	E35-16	30	16	0.2	0.5	8.3	12.5		35	#2
	E35-18	32	18	0.2	0.5	8.3	12.5		35	#2
	E35-25	39	25	0.2	0.5	8.3	12.5		35	#2
	E50-20	36	20	0.3	0.5	10.3	15		50	#1
	E50-25	41	25	0.3	0.5	10.3	15		50	#1
016977	E70-20	37	20	0.4	0.5	13.5	16		70	2/0
	E70-27	42	27	0.4	0.5	13.5	16		70	2/0
016978	E95-25	44	25	0.4	0.8	14.5	18		95	3/0
	E120-27	47.6	27	0.45	0.8	16.5	20.3		120	4/0
	E150-32	53	32	0.5	1	19.5	23.4		150	250/300



TERMINAL SOBREMOLDEADO DOBLE

CODIGO SAP	CODIGO PRODUCTO	L1	L2	S1	S2	D1	D2	COLOR	SECCIÓN TRANSVERSAL (mm ²)	AWG
016980	TE0508	15	8	0.15	0.3	1.5	2.8		2x0.5	2x#22
	TE0510	17	10	0.15	0.3	1.5	2.8		2x0.5	2x#22
	TE0512	19	12	0.15	0.3	1.5	2.8		2x0.5	2x#22
016982	TE7508	15	8	0.15	0.3	1.8	2.9		2x0.75	2x20
016983	TE7510	17	10	0.15	0.3	1.8	2.9		2x0.75	2x20
	TE7512	19	12	0.15	0.3	1.8	2.9		2x0x75	2x20
016987-12	TE1008	16	8	0.15	0.3	2	3.5		2x1	2x#18
	TE1010	18	10	0.15	0.3	2	3.5		2x1	2x#18
	TE1012	20	12	0.15	0.3	2	3.5		2x1	2x#18
016991	TE1508	15.5	8	0.15	0.4	2.3	3.9		2x1.5	2x#16
	TE1510	17.5	10	0.15	0.4	2.3	3.9		2x1.5	2x#16
	TE1512	19.5	12	0.15	0.4	2.3	3.9		2x1.5	2x#16
016993	TE1518	25.5	18	0.15	0.4	2.3	3.9		2x1.5	2x#16
	TE2510	18	10	0.2	0.4	2.9	4.6		2x2.5	2x#14
	TE2512	20	12	0.2	0.4	2.9	4.6		2x2.5	2x#14
016997	TE2518	26	18	0.2	0.4	2.9	4.6		2x2.5	2x#14
	TE4012	23	12	0.2	0.5	3.8	4.9		2x4	2x#12
	TE4018	29	18	0.2	0.5	3.8	4.9		2x4	2x#12
016999	TE6014	26	14	0.2	0.5	4.9	6.3		2x6	2x#10
	TE6018	30	18	0.2	0.5	4.9	6.3		2x6	2x#10
	TE10-14	26.5	14	0.2	0.5	6.5	7.9		2x10	2x#8
017002	TE16-16	32	14	0.2	0.6	8.3	11.6		2x16	2x#6



CONECTOR CIEGO DE AORNILLAR SIN ALAS

CODIGO SAP	CODIGO PRODUCTO	L (mm)	B (mm)	C (mm)	COLOR	RANGO DE CABLE AWG	BOLSA X
017166	SP1	15	8.7	6.7		min 0.7x1+0.5x1 max. 1.5x2	100PZ
017167	SP2	17.5	10.1	7.4		min 0.75x3 max. 1.5x3	100PZ
017068	SP3	22.1	12.6	9.9		min 0.75x3 max. 1.5x3+1x1	100PZ
017169	SP4	24.5	13.7	11		min 0.25x1+0.75x1 max. 2.5x4+0.75x1	100PZ
017170	SP6	26.5	16	13		min 0.25x2 max. 6x2+4x2	100PZ



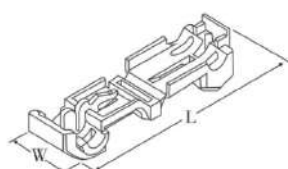
CONECTOR CIEGO DE ATORNILLAR CON ALAS

CODIGO SAP	CODIGO PRODUCTO	L (mm)	B (mm)	C (mm)	COLOR	RANGO DE CABLE AWG	BOLSA X
017172	HP11	25.4	18	10		18-10AW	100PZ
017173	HP12	27.7	17.8	10		22-8AW	100PZ
017174	HP13	30.5	23.1	12		18-8AW	100PZ
017175	HP14	32.6	25.5	14.6		18-8AW	100PZ
017176	HP15	39.5	21.7	17.8		14-6AW	100PZ



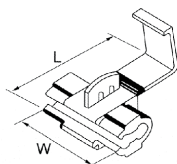
CONECTOR DE EMPALME RAPIDO EN TEE

CODIGO SAP	CODIGO PRODUCTO	COLOR	N° CABLE AWG	N° CABLE MM2
017182	T1	Red	22-18A.WG	0.5-10 mm2
017183	T2	Blue	18-14A.WG	1,5-2,5 mm2
017184	T3	Yellow	12-10A.WG	4-6 mm2



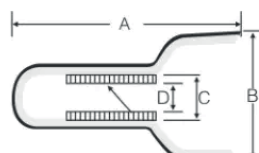
CONECTOR DE CABLE RAPIDO

CODIGO SAP	CODIGO PRODUCTO	W	L	COLOR	N° CABLE AWG	N° CABLE MM2
017178	878100	20	27	Red	22-18A.WG	0,5-1,0 mm2
017179	878101	20	27	Blue	18-14A.WG	0,75-2,5 mm2
017180	878201	20.5	34.5	Yellow	12-10A.WG	4-6 mm2



CONECTOR DE EMPAÑME DE CABLE DE EXTREMO

CODIGO SAP	CODIGO PRODUCTO	A	B	C	D	N° CABLE AWG	N° CABLE MM2	BOLSA X
017029	CD-3	18	9	3.6	2.8	22-16AWG	0.7-1.0mm2	100PZ
017030	CD-4	21	9.5	3.9	3	16-14AWG	1.5-2.5mm2	100PZ
017031	CD-5	22.5	10.5	4.8	4	12-10AG	4-6mm2	100PZ
17032	CD-6	24	12	5.6	4.8	8AWG	10mm2	100PZ
17033	CD-7	25.5	13	6.5	5.5	8-6AWG	16mm2	100PZ
17034	CD-8	25.5	14	7.5	6	6AWG	16mm2	100PZ
17035	CD-10	29.5	15.5	9.3	7.8	4AWG	25mm2	100PZ





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