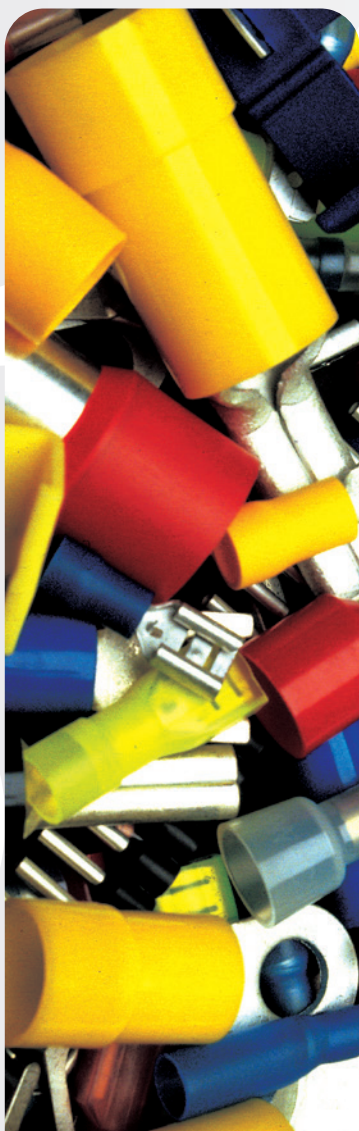




Terminales aislados





1.1 - EF

	Entrada fácil sin casquillo	Entrée facile non renforcées	Easy entry without copper sleeve
---	--------------------------------	---------------------------------	-------------------------------------

1.2 - EFCC

	Entrada fácil con casquillo metálico	Entrée facile renforcées	Easy entry with copper sleeve
---	---	-----------------------------	----------------------------------

1.3 - PVC

	Sin casquillo	Non renforcées	Without copper sleeve
---	---------------	----------------	-----------------------

1.4 - PVCC

	Con casquillo metálico	Renforcées	With copper sleeve
---	------------------------	------------	--------------------

1.5 - SB

	Aislante termo-retráctil sin casquillo	Isolant thermoretractable non renforcées	Heatshrinkable insulation without copper sleeve
---	---	---	--

1.6 - SBC

	Aislante termo-retráctil con casquillo	Isolant thermoretractable renforcées	Heatshrinkable insulation with copper sleeve
---	---	---	---

1.7 - TE / PD

	Punteras aisladas	Embouts de câblage préisolés	Insulated End sleeves
---	-------------------	------------------------------	-----------------------

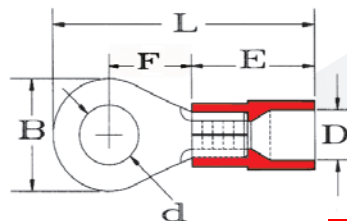
1.8

	Miscelánea	Recueil	Miscellany
--	------------	---------	------------

					
Introduzione facilitata tenuta normale	Konischem einfürtrichter ohne metallischer isolationsunterstützung	Entrada fácil não reforçados	Entrada fácil no reforçats	1-4	
					
Introduzione facilitata doppia tenuta	Konischem einfürtrichter mit metallischer isolationsunterstützung	Entrada fácil reforçados	Entrada fácil reforçats	1-18	
					
Tenuta normale	Ohne metallischer isolationsunterstützung	Não reforçados	No reforçats	1-24	
					
Doppia tenuta	Mit metallischer isolationsunterstützung	Reforçados	Reforçats	1-34	
					
Isolante termoretraibile tenuta normale	Schrumpschlauchisolation ohne metallischer isolationsunterstützung	Isolante termo-retrátil não reforçados	Aïllant termoretractable no reforçats	1-42	
					
Isolante termoretraibile doppia tenuta	Schrumpschlauchisolation mit metallischer isolationsunterstützung	Isolante termo-retrátil reforçados	Aïllant termoretractable reforçats	1-46	
					
Tubetti isolati	Aderendhülsen	Ponteiras isoladas	Punteres aïllades	1-51	
					
Miscellanea	Sammelband	Miscelânea	Miscel·lània	1-57	

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung Entrada fácil não reforçados • Entrada fácil no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

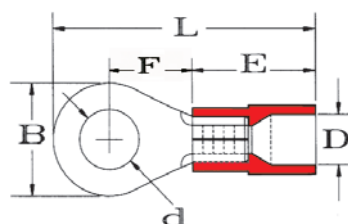


105° / 600 V / Nylon

Art.	mm ² /AWG	d	B	L	F	D	E	
EF-05022	0.10-0.50	2.20	5.00	16.50	6.00	2.30	8.00	100/1000
EF-05027	26-22	2.70	5.00	16.50	6.00			
EF-05032		3.20	5.00	16.50	6.00			
EF-05037		3.70	6.00	19.00	8.00			
EF-05043		4.30	6.50	19.25	8.00			
EF-05053		5.30	8.00	20.00	8.00			
EF-15032	0.25-1.65	3.20	5.50	17.50	4.30	4.10	10.50	100/1000
EF-15037	22-16	3.70	5.50	17.50	4.30			
EF-15037-1		3.70	6.60	20.40	6.60			
EF-15043		4.30	6.60	20.40	6.60			
EF-15043-1		4.30	8.00	21.80	7.30			
EF-15053		5.30	8.00	21.80	7.30			
EF-15064		6.40	11.60	27.50	11.20			
EF-15084		8.40	11.60	27.50	11.20			
EF-15105		10.50	13.70	31.50	14.20			
EF-15130		13.00	19.60	36.40	16.00			
EF-25032	1.04-2.63	3.20	6.60	20.60	6.30	4.50	11.00	100/1000
EF-25032-1	16-14	3.20	8.50	23.00	7.80			
EF-25037		3.70	6.60	20.60	6.30			
EF-25037-1		3.70	8.50	23.00	7.80			
EF-25043		4.30	6.60	20.60	6.30			
EF-25043-1		4.30	8.50	23.00	7.80			
EF-25053		5.30	8.50	23.00	7.80			
EF-25053-1		5.30	9.50	22.90	7.30			
EF-25064		6.40	12.00	28.00	11.00			
EF-25084		8.40	12.00	28.00	11.00			
EF-25105		10.50	13.60	31.70	13.90			
EF-25130		13.00	19.20	36.40	16.00			
EF-55032	2.63-6.64	3.20	9.50	26.70	8.00	6.60	14.00	50/500
EF-55037	12-10	3.70	9.50	26.70	8.00			
EF-55043		4.30	7.40	26.70	8.00			
EF-55043-1		4.30	9.50	26.70	8.00			
EF-55053		5.30	9.50	26.70	8.00			
EF-55053-1		5.30	7.40	26.70	25.10			
EF-55064		6.40	12.00	32.70	12.70			
EF-55084		8.40	15.00	34.90	13.40			
EF-55105		10.50	15.00	34.90	13.40			
EF-55130		13.00	19.20	39.60	16.00			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

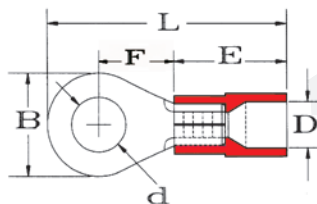


105° / 600 V / Nylon

Art.	mm ² /AWG	d	B	L	F	D	E	
EFNY-8-4	6.64-10.52	4.30	12.00	31.30	9.30	8.00	16.00	50/500
EFNY-8-5	8	5.30	8.80	31.30	10.90			
EFNY-8-5-1		5.30	12.00	31.30	9.30			
EFNY-8-5-2		5.30	15.00	37.30	13.80			
EFNY-8-6		6.40	12.00	31.30	9.30			
EFNY-8-6-1		6.40	15.00	37.30	13.80			
EFNY-8-8		8.40	15.00	37.30	13.80			
EFNY-8-10		10.50	15.00	37.30	13.80			
EFNY-14-4	10.52-16.78	4.30	12.00	40.80	13.30	11.00	21.50	50/500
EFNY-14-5	6	5.30	12.00	40.80	13.30			
EFNY-14-6		6.40	12.00	40.80	13.30			
EFNY-14-6-1		6.40	16.00	43.50	14.20			
EFNY-14-8		8.40	16.00	43.50	14.20			
EFNY-14-10		10.50	16.00	43.50	14.20			
EFNY-14-12		13.00	22.00	52.00	19.80			
EFNY-22-5	16.78-26.66	5.30	12.20	45.20	15.10	13.00	24.00	50/100
EFNY-22-5-1	4	5.30	16.50	45.50	13.50			
EFNY-22-6		6.40	12.20	45.00	15.10			
EFNY-22-6-1		6.40	16.50	45.50	13.50			
EFNY-22-8		8.40	16.50	45.50	13.50			
EFNY-22-10		10.50	16.50	45.50	13.50			
EFNY-22-11		11.50	22.00	54.50	19.70			
EFNY-22-12		13.00	22.00	54.50	19.70			
EFNY-38-5	22.66-42.42	5.30	15.30	52.00	17.40	14.50	27.00	50/100
EFNY-38-6	2	6.40	15.30	52.00	17.40			
EFNY-38-8		8.40	15.30	52.00	17.40			
EFNY-38-8-1		8.40	22.00	55.70	17.70			
EFNY-38-10		10.50	15.30	52.00	17.40			
EFNY-38-10-1		10.50	22.00	55.70	17.70			
EFNY-38-11		11.50	22.00	55.70	17.70			
EFNY-38-12		13.00	22.00	55.70	17.70			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

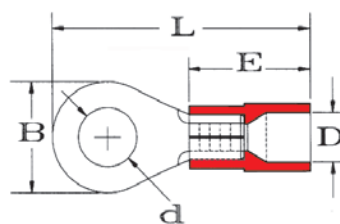


105° / 600 V / Nylon / **DIN 46237**

Art.	mm ² /AWG	d	B	mm		F	D	E	
				L					
EFD-15027	0.5-1.5	2.70	6.00	16.00		5.50	4.10	10.50	100/1000
EFD-15032	22-16	3.20	6.00	16.00		5.50			
EFD-15037		3.70	6.00	16.00		5.50			
EFD-15043		4.30	8.00	17.00		6.50			
EFD-15053		5.30	10.00	18.00		7.50			
EFD-15064		6.40	11.00	20.00		9.50			
EFD-15084		8.40	14.00	22.50		12.00			
EFD-15105		10.50	18.00	24.50		14.00			
EFD-25032	1.5-2.5	3.20	6.00	17.00		6.00	4.50	11.00	100/1000
EFD-25037	16-14	3.70	6.00	17.00		6.00			
EFD-25043		4.30	8.00	18.00		7.00			
EFD-25053		5.30	10.00	20.00		9.00			
EFD-25064		6.40	11.00	22.00		11.00			
EFD-25084		8.40	14.00	23.00		12.00			
EFD-25105		10.50	18.00	25.00		14.00			
EFD-55043	4.0-6.0	4.30	8.00	20.00		6.00	6.60	14.00	50/500
EFD-55053	12-10	5.30	10.00	21.00		7.00			
EFD-55064		6.40	11.00	22.00		8.00			
EFD-55084		8.40	14.00	25.00		11.00			
EFD-55105		10.50	18.00	27.00		13.00			
EFD-55130		13.00	19.00	32.00		18.00			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS



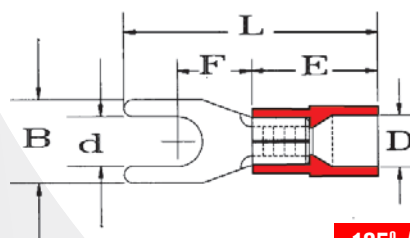
105° / 600 V / Nylon / **DIN 46237**

Art.	mm ² /AWG	mm					
		d	B	L	D	E	
EFNYD-10-5	10	5.30	10.00	29.5	8.00	16.50	50/500
EFNYD-10-6	8	6.50	11.00	31.0			
EFNYD-10-8		8.40	14.00	35.5			
EFNYD-10-10		10.50	18.00	38.5			
EFNYD-10-12		13.00	22.00	42.5			
EFNYD-16-5	16	5.30	11.00	37.0	11.00	21.50	50/250
EFNYD-16-6	6	6.50	11.00	37.0			
EFNYD-16-8		8.40	14.00	40.5			
EFNYD-16-10		10.50	18.00	44.5			
EFNYD-16-12		13.00	22.00	48.5			
EFNYD-25-5	25	5.30	12.00	44.0	13.00	24.00	50/100
EFNYD-25-6	4	6.50	12.00	44.0			
EFNYD-25-8		8.40	16.00	46.0			
EFNYD-25-10		10.50	18.00	48.0			
EFNYD-25-12		13.00	22.00	55.0			
EFNYD-25-16		17.00	28.00	62.0			
EFNYD-35-6	35	6.50	15.00	48.5	14.50	27.00	50
EFNYD-35-8	2	8.40	16.00	49.0			
EFNYD-35-10		10.50	18.00	51.0			
EFNYD-35-12		13.00	22.00	57.0			
EFNYD-35-16		17.00	28.00	65.0			
EFNYD-50-6	50	6.50	18.00	56.5	16.50	29.50	50
EFNYD-50-8	1	8.40	18.00	56.5			
EFNYD-50-10		10.50	18.00	56.5			
EFNYD-50-12		13.00	22.00	60.5			
EFNYD-50-16		17.00	28.00	67.5			
EFNYD-70-6	70	6.50	22.00	62.0	18.70	31.50	25
EFNYD-70-8	2/0	8.40	22.00	62.0			
EFNYD-70-10		10.50	22.00	62.0			
EFNYD-70-12		13.00	22.00	62.0			
EFNYD-70-16		17.00	28.00	69.0			
EFNYD-95-8	95	8.40	24.00	69.5	21.70	35.50	25
EFNYD-95-10	3/0	10.50	24.00	69.5			
EFNYD-95-12		13.00	24.00	69.5			
EFNYD-95-16		17.00	28.00	73.5			
EFNYD-120-8	120	8.40	24.00	74.0	24.20	40.00	25
EFNYD-120-10	4/0	10.50	24.00	74.0			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçados

Art.	mm ² /AWG	mm					
		d	B	L	D	E	
EFNYD-120-12	120	13.00	24.00	74.0 0	24.20	40.00	25
EFNYD-120-16	4/0	17.00	28.00	80.0			
EFNYD-150-10	150	10.50	30.00	85.0	27.20	44.00	25
EFNYD-150-12	250/300	13.00	30.00	85.0			
EFNYD-150-16		17.00	30.00	85.0			

HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA



105° / 600 V / Nylon

Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
EF-05022-A	0.10-0.50	2.20	5.00	14.50	4.00	2.30	8.00	100/1000
EF-05032-A	26-22	3.20	5.00	14.50	4.00			
EF-05037-A		3.70	6.00	18.00	7.00			
EF-05043-A		4.30	6.50	18.25	7.00			
EF-05053-A		5.30	8.00	19.00	7.00			
EF-15032-A	0.25-1.65	3.20	5.70	22.00	7.20	4.10	10.50	100/1000
EF-15037-A	22-16	3.70	5.70	22.00	7.20			
EF-15037-1-A		3.70	6.20	22.00	7.20			
EF-15043-A		4.30	6.40	22.00	7.20			
EF-15043-1-A		4.30	7.20	22.00	7.20			
EF-15053-A		5.30	8.00	22.00	6.50			
EF-15064-A		6.40	10.70	23.00	8.00			
EF-15064S-A		6.40	9.30	23.00	13.70			
EF-15084-A		8.40	13.50	28.00	20.50			
EF-15105-A		10.50	15.00	28.50	21.00			
EF-25032-A	1.04-2.63	3.20	5.70	22.50	8.50	4.50	11.00	100/1000
EF-25037-A	16-14	3.70	5.70	22.50	6.50			
EF-25037-1-A		3.70	6.20	22.50	6.50			
EF-25043-A		4.30	6.40	22.50	6.50			
EF-25043-1-A		4.30	7.20	22.50	6.50			
EF-25053-A		5.30	8.00	22.50	6.50			
EF-25064-A		6.40	10.80	23.50	7.60			
EF-25064S-A		6.40	9.30	23.00	13.70			
EF-25084-A		8.40	13.50	28.50	21.00			
EF-25105-A		10.50	15.00	30.50	13.90			
EF-55032-A	2.63-6.64	3.20	7.30	26.70	7.10	6.60	14.00	50/500
EF-55037-A	12-10	3.70	6.30	26.70	7.10			
EF-55037-1-A		3.70	8.10	26.70	7.10			
EF-55043-A		4.30	6.30	26.70	7.40			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

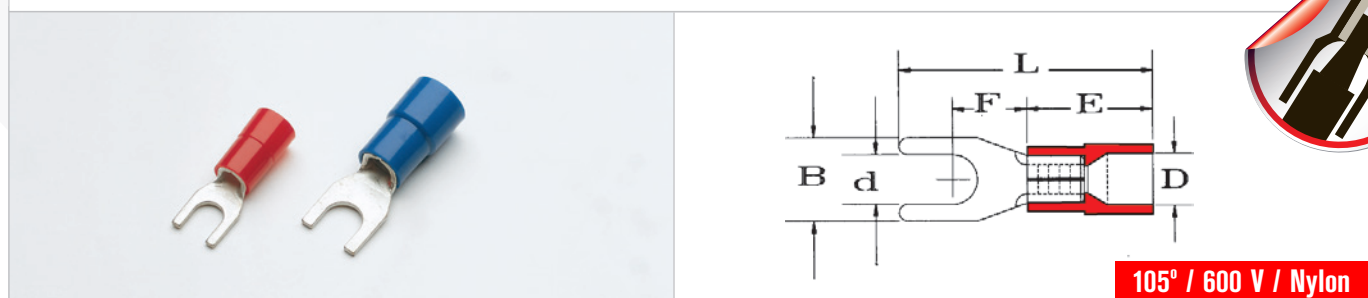
Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
EF-55043-1-A	2.63-6.64	4.30	8.20	26.70	7.50	6.60	14.00	50/500
EF-55053-A	12-10	5.30	9.00	26.70	8.00			
EF-55064-A		6.40	12.00	30.30	9.90			
EF-55064S-A		6.40	9.00	30.70	26.20			
EF-55084-A		8.40	13.50	32.60	25.35			
EF-55105-A		10.50	15.00	40.00	13.40			

HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA



Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
ANE2-U4	6.64-10.52 (10)	4.30	9.80	35.10	7.50	8.00	20.60	50/500
ANE2-U5	8	5.30	11.50	35.10				
ANE3-U4	10.52-17.78 (16)	4.30	10.00	41.10	10.00	9.20	23.10	50/500
ANE3-U5	6	5.30	11.50	41.10				

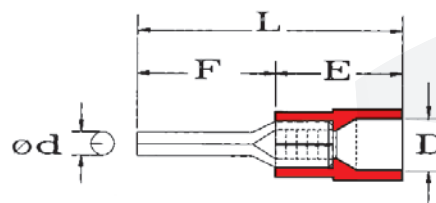
HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA



Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
EF-8-5-A	6.64-10.52 (10)	5.30	10.50	28.30	8.10	8.00	16.00	50/500
EF-8-6-A	8	6.40	10.80	30.00	8.60			
EF-14-6-A	10.52-16.78 (16)	6.40	11.00	36.50	10.70	11.00	21.50	50/200
EF-14-8-A	6	8.40	13.80	39.50	10.70			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

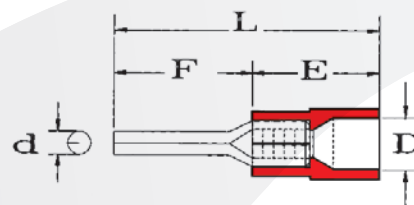
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTERIA • PUNTERES



105° / 600 V / Nylon

Art.	mm ² /AWG	Ø d	F	L	D	E	
EF-05010	0.10-0.50 26-22	1.40	10.00	18.00	2.20	8.00	100/1000
EF-15019	0.25-1.65	2.00	12.00	22.50	4.10	10.50	100/1000
EF-15019-C	22-16	2.00	9.00	19.50			
EF-25019	1.04-2.63	2.00	12.00	23.00	4.50	11.00	100/1000
EF-25019-C	16-14	2.00	9.00	20.00			
EF-55027	2.63-6.64 12-10	2.70	13.50	27.50	6.60	14.00	50/500

PUNTERAS • EMBOUTS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTERIA • PUNTERES

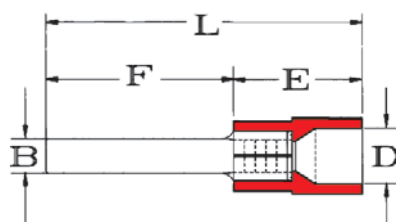


105° / 600 V / Nylon

Art.	mm ²	d	F	L	D	E	
EFNY-10-12	10	4.30	12.00	34.00	7.80	20.00	100/200
EFNY-16-13	16	5.50	13.00	40.70	10.80	24.70	50/100
EFNY-25-15	25	6.80	15.00	44.00	12.40	24.00	50/100
EFNY-35-20	35	8.00	20.00	52.50	14.00	28.00	50/100
EFNY-35-20-RO	35	8.00	20.00	52.50	14.00	28.00	50/100
EFNY-50-20	50	9.50	20.00	59.00	15.50	33.00	25/50
EFNY-70-25	70	11.00	23.50	69.00	18.00	38.00	25
EFNY-95-25	95	12.50	23.50	71.00	20.70	40.00	25

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

PUNTERAS PLANAS • EMBOUTS PLATS • FLAT PIN • A PUNTALE PIATTO • FLACHSTIFTKABELSCHUHE
 • PONTERIA PLANOS • PUNTERES PLANES

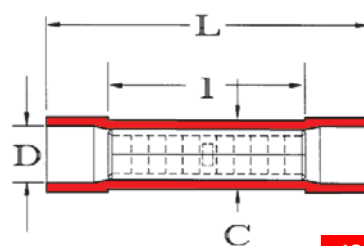


105° / 600 V / Nylon



Art.	mm ² /AWG	mm					
		B	F	L	D	E	
EF-15009-P	0.25-1.65	2.70	9.00	19.50	4.10	10.50	100/1000
EF-15009S-P	22-16	2.30	9.00	19.50			
EF-15012-P		3.00	12.00	25.00			
EF-15014-P		3.00	14.50	25.00			
EF-15018-P		2.45	18.00	28.50			
EF-25009-P	1.04-2.63	2.80	9.00	20.00	4.50	11.00	100/1000
EF-25016-P	16-14	2.90	16.00	27.00			
EF-25018-P		2.45	18.00	29.00			
EF-55010-P	2.63-6.64	2.80	10.00	24.00	6.60	14.00	50/500
EF-55013-P	12-10	4.50	13.00	27.00			
EF-55018-P		4.50	18.00	31.00			
EF-55018S-P		3.00	18.00	31.60			

EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
 • STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA



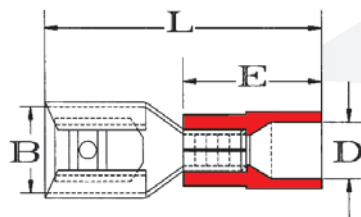
105° / 600 V / Nylon



Art.	mm ² /AWG	mm				
		D	L	C	I	
EF-05014	0.10-0.50 26-22	1.30	20.00	3.00	13.00	100/1000
EF-15017	0.25-1.65 22-16	4.10	25.50	5.00	15.00	
EF-25023	1.04-2.63 16-14	4.50	25.50	5.70	15.00	100/1000
EF-55034	2.63-6.64 12-10	6.60	27.50	7.20	15.00	

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fàcil no reforçats

ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA
 • FLACHSTECKHÜLSEN • FÊMEA • FEMELLA

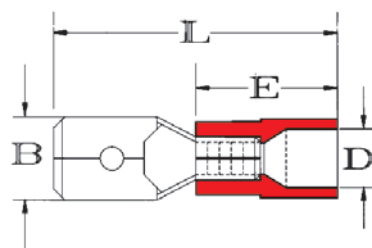


105° / 300 V / Nylon

Art.	mm ² /AWG		mm				
			B	L	D	E	
EF-15028	0.25-1.65	2.8 x 0.5	3.20	18.50	4.10	10.50	100/1000
EF-15028-1	22-16	2.8 x 0.8	3.20	18.50			
EF-15048		4.8 x 0.5	5.00	19.50			
EF-15048-1		4.8 x 0.8	5.00	19.50			
EF-15052		5.2 x 0.5	5.60	20.00			
EF-15063		6.3 x 0.8	6.80	21.50			
EF-15080		8.0 x 0.8	8.20	23.00			
EF-15094		9.4 x 1.0	9.90	26.50			
EF-25028	1.04-2.63	2.8 x 0.5	3.20	19.00	4.50	11.00	100/1000
EF-25028-1	16-14	2.8 x 0.8	3.20	19.00			
EF-25048		4.8 x 0.5	5.00	20.00			
EF-25048-1		4.8 x 0.8	5.00	20.00			
EF-25052		5.2 x 0.5	5.60	20.00			
EF-25063		6.3 x 0.8	6.80	22.00			
EF-25080		8.0 x 0.8	8.20	23.50			
EF-25094		9.4 x 1.0	9.90	27.00			
EF-55028	2.63-6.64	2.8 x 0.5	3.20	22.00	6.60	14.00	50/500
EF-55028-1	12-10	2.8 x 0.8	3.20	22.00			
EF-55048		4.8 x 0.5	5.00	23.00			
EF-55048-1		4.8 x 0.8	5.00	23.00			
EF-55063		6.3 x 0.8	6.80	25.00			
EF-55094		9.4 x 1.0	9.90	30.10			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

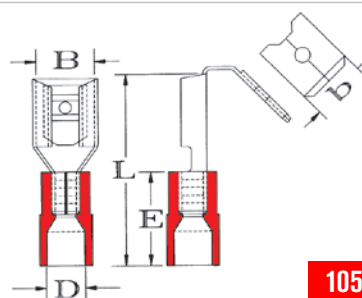
ENCHUFABLES MACHO • LANGUETTE MALE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



105° / 300 V / Nylon

Art.	mm ² /AWG	mm				
		B	L	D	E	
EF-15628	0.25-1.65	2.8 x 0.5	22.00	4.10	10.50	100/1000
EF-15628-1	22-16	2.8 x 0.8				
EF-15480		4.8 x 0.5				
EF-15480-1		4.8 x 0.8				
EF-15635		6.3 x 0.8				
EF-25628	1.04-2.63	2.8 x 0.5	25.50	4.50	11.00	100/1000
EF-25628-1	16-14	2.8 x 0.8				
EF-25480		4.8 x 0.5				
EF-25480-1		4.8 x 0.8				
EF-25635		6.3 x 0.8				
EF-55628	2.63-6.64	2.8 x 0.5	24.00	6.60	14.00	50/500
EF-55628-1	12-10	2.8 x 0.8				
EF-55480		4.8 x 0.5				
EF-55480-1		4.8 x 0.8				
EF-55635		6.3 x 0.8				

ENCHUFABLES MIXTOS • CLIPS À RETOUR • PIGGY-BACK DISCONNECTS • MASCHI+FEMMINA • MIT ABZWEIG • MACHO-FÊMEA • PIGGYBACK

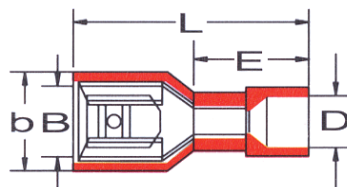


105° / 300 V / Nylon

Art.	mm ² /AWG		mm					
			B	b	L	D	E	
EF-15635-1	0.25-1.65	6.3 x 0.8	6.8	6.3x0,8	22.50	4.10	10.50	100/1000
	22-16							
EF-25635-1	1.04-2.63	6.3 x 0.8	6.8	6.3x0,8	23.00	4.50	11.00	100/1000
	16-14							
EF-55635-1	2.63-6.64	6.3 x 0.8	6.8	6.3x0,8	26.00	6.60	14.00	50/500
	12-10							

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

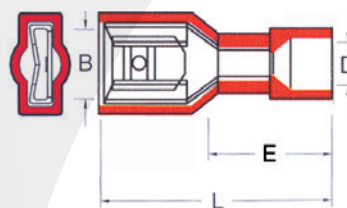
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG		B	b	L	D	E	
EF-15028-2	0.25-1.65	2.8 x 0.5	3.00	5.40	19.00	4.30	10.50	100/1000
EF-15028-2-1	22-16	2.8 x 0.8	3.00	5.40	19.00			
EF-15048-2		4.8 x 0.5	5.00	7.40	19.50			
EF-15048-2-1		4.8 x 0.8	5.00	7.40	19.50			
EF-15063-2		6.3 x 0.8	6.80	9.00	21.50			
EF-25048-2	1.04-2.63	4.8 x 0.5	5.00	7.40	20.00	5.00	11.00	100/1000
EF-25048-2-1	16-14	4.8 x 0.8	5.00	7.40	20.00			
EF-25063-2		6.3 x 0.8	6.80	9.00	22.00			
EF-55063-2	2.63-6.64 12-10	6.3 x 0.8	6.80	9.00	26.00	6.60	14.00	50/500

ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS

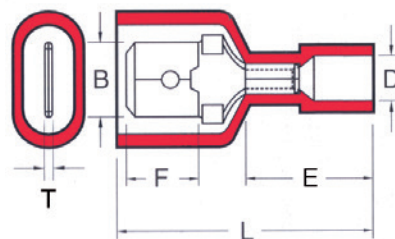


105° / 300 V / Nylon

Art.	mm ² /AWG		B	L	D	E	
EF-15063-3	0.25-1.65 22-16	6.3 x 0.8	6.80	22.50	12.00	4.30	100/1000
EF-25063-3	1.04-2.63 16-14	6.3 x 0.8	6.80	22.50	12.00	5.00	100/1000
EF-55063-3	2.63-6.64 12-10	6.3 x 0.8	6.80	26.00	15.00	6.00	50/500

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

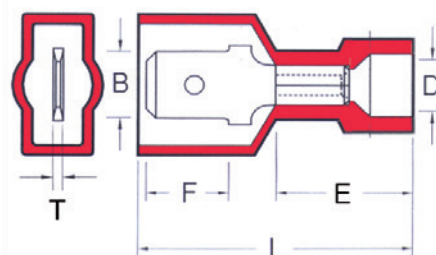
ENCHUFABLES MACHO TOTALMENTE AISLADOS • LANGUETTE MÂLE ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE DISCONNECTS • MASCHI TOTALMENTE ISOLATI • FLACHSTECKER VOLLISOLIERT
 • MACHO TOTALMENTE ISOLADO • MASCLE TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG	mm						
		B	T	F	L	E	D	
EF-15635-2	0.25-1.65 22-16	6.3	0.8	7.70	23.00	11.00	4.00	100/1000
EF-25635-2	1.04-2.63 22-16	6.3	0.8	7.70	24.00	11.00	4.50	100/1000
EF-55635-2	2.63-6.64 12-10	6.3	0.8	7.70	25.00	13.00	6.30	50/500

ENCHUFABLES MACHO TOTALMENTE AISLADOS • LANGUETTE MÂLE ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE DISCONNECTS • MASCHI TOTALMENTE ISOLATI • FLACHSTECKER VOLLISOLIERT
 • MACHO TOTALMENTE ISOLADO • MASCLE TOTALMENT AÏLLATS

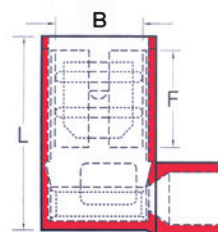


105° / 300 V / Nylon

Art.	mm ² /AWG	mm						
		B	T	F	L	E	D	
EF-15635-3	0.25-1.65 22-16	6.3	0.8	7.70	25.00	12.00	3.90	100/1000
EF-25635-3	1.04-2.63 16-14	6.3	0.8	7.70	25.00	12.00	4.40	100/1000
EF-55635-3	2.63-6.64 12-10	6.3	0.8	7.70	28.80	12.00	6.70	50/500

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

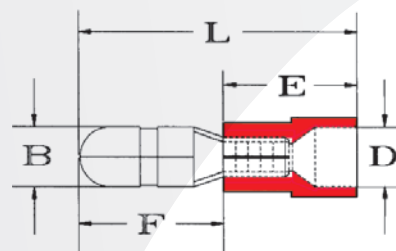
BANDERA HEMBRA ENCHUFABLES TOTALMENTE AISLADOS • CLIPS FEMELLES DRAPEAU ENTIERÈMENT PRÉISOLÉES • FULLY INSULATED FLAG FEMALE DISCONNECTS • FEMMINA BANDIERA TOTALMENTE ISOLATI
 • WINKELFLACHSTECKHÜLSEN VOLLISOLIERT • FÊMEA BANDEIRA TOTALMENTE ISOLADA
 • FEMELLA BANDERA TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG		mm			
			B	F	L	
EF-15063-B	0.25-1.65 22-16	6.3 x 0.8	6.80	7.60	16.10	100/1000
EF-25063-B	1.04-2.63 16-14	6.3 x 0.8	6.80	7.60	16.10	100/1000
EF-55063-B	2.63-6.64 12-10	6.3 x 0.8	6.80	7.60	16.90	50/500

CILINDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
 • RUNDSTECKER • MASCLE CILINDRIC

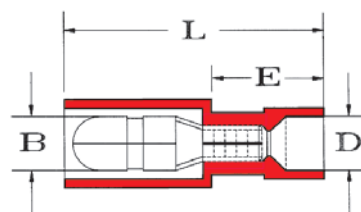


105° / 300 V / Nylon

Art.	mm ² /AWG	mm					
		B	F	L	D	E	
EF-15040-1	0.25-1.65 22-16	4.00	10.50	22.00	4.10	11.50	100/1000
EF-25040-1	1.04-2.63	4.00	10.50	22.50	4.50	12.00	100/1000
EF-25050-1	16-14	5.00	10.50	22.50			
EF-55040-1	2.63-6.64	4.00	11.70	25.70	6.60	14.00	50/500
EF-55050-1	12-10	5.00	11.70	25.70			

Entrada fácil sin casquillo • Entrée facile non renforcées • Easy entry without copper sleeve
 Introduzione facilitata tenuta normale • Konischem einfürtrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

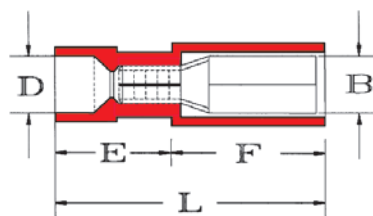
CILINDRICOS MACHO TOTALMENTE AISLADOS • FICHES CYLINDRIQUES MALES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE BULLES • MASCHI CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKER VOLLISOLIERT
 • MACHO CILINDRICO TOTALMENTE ISOLADO • MASCLE CILINDRICS TOTALMENTE AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG	mm				
		B	L	D	E	
EF-15040	0.25-1.65 22-16	4.00	25.00	4.30	10.50	100/1000
EF-25040	1.04-2.63	4.00	25.00	5.00	10.50	100/1000
EF-25050	16-14	5.00	25.00			
EF-55040	2.63-6.64	4.00	27.50	6.60	13.00	50/500
EF-55050	12-10	5.00	27.50			

CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FEMALE DISCONNECTS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN VOLLISOLIERT
 • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICS TOTALMENT AÏLLATS

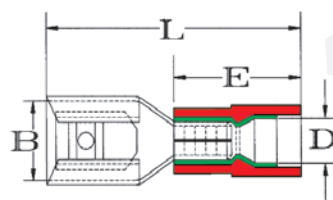


105° / 300 V / Nylon

Art.	mm ²	mm					
		B	F	L	D	E	
EF-15039	0.25-1.65 22-16	4.65	7.00	24.00	4.30	10.50	100/1000
EF-25039	1.04-2.63	4.65	7.90	24.00	5.00	10.50	100/1000
EF-25049	16-14	5.65	7.90	24.00			
EF-55039	2.63-6.64	4.65	7.90	27.00	6.60	13.00	50/500
EF-55049	12-10	5.65	7.90	27.00			

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA • FLACHSTECKHÜLSEN
 • FÊMEA • FEMELLA

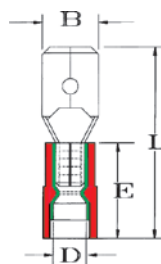


105° / 300 V / Nylon

Art.	mm ² /AWG		mm				
			B	L	D	E	
EFCC-15028	0.25-1.65	2.8 x 0.5	3.20	18.50	3.60	10.50	100/1000
EFCC-15028-1	22-16	2.8 x 0.8	3.20	18.50			
EFCC-15048		4.8 x 0.5	5.00	19.50			
EFCC-15048-1		4.8 x 0.8	5.00	19.50			
EFCC-15052		5.2 x 0.5	5.60	20.00			
EFCC-15063		6.3 x 0.8	6.80	21.50			
EFCC-15080		8.0 x 0.8	8.20	23.00			
EFCC-15094		9.4 x 1.0	9.90	26.50			
EFCC-25028	1.04-2.63	2.8 x 0.5	3.20	19.00	4.30	11.00	100/1000
EFCC-25028-1	16-14	2.8 x 0.8	3.20	19.00			
EFCC-25048		4.8 x 0.5	5.00	20.00			
EFCC-25048-1		4.8 x 0.8	5.00	20.00			
EFCC-25052		5.2 x 0.5	5.60	20.00			
EFCC-25063		6.3 x 0.8	6.80	20.00			
EFCC-28080		8.0 x 0.8	8.20	23.50			
EFCC-25094		9.4 x 1.0	9.90	27.00			
EFCC-55028	2.63-6.64	2.8 x 0.5	3.20	22.00	5.70	14.00	50/500
EFCC-55028-1	12-10	2.8 x 0.8	3.20	22.00			
EFCC-55048		4.8 x 0.5	5.00	23.00			
EFCC-55048-1		4.8 x 0.8	5.00	23.00			
EFCC-55063		6.3 x 0.8	6.80	25.00			
EFCC-55094		9.4 x 1.0	9.90	30.10			

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

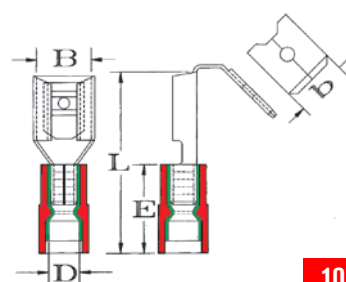
ENCHUFABLES MACHO • LANGUETTE MÂLE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



105° / 300 V / Nylon

Art.	mm ² /AWG	mm				
		B	L	D	E	
EFCC-15628	0.25-1.65	2.8 x 0.5	22.00	4.10	10.50	100/1000
EFCC-15628-1	22-16	2.8 x 0.8	22.00			
EFCC-15480		4.8 x 0.5	22.00			
EFCC-15480-1		4.8 x 0.8	22.00			
EFCC-15635		6.3 x 0.8	22.00			
EFCC-25628	1.04-2.63	2.8 x 0.5	22.50	5.00	11.00	100/1000
EFCC-25628-1	16-14	2.8 x 0.8	22.50			
EFCC-25480		4.8 x 0.5	22.50			
EFCC-25480-1		4.8 x 0.8	22.50			
EFCC-25635		6.3 x 0.8	22.50			
EFCC-55628	2.63-6.64	2.8 x 0.5	24.50	6.60	14.00	50/500
EFCC-55628-1	12-10	2.8 x 0.8	24.50			
EFCC-55480		4.8 x 0.5	24.50			
EFCC-55480-1		4.8 x 0.8	24.50			
EFCC-55635		6.3 x 0.8	24.50			

ENCHUFABLES MIXTOS • CLIPS À RETOUR • PIGGY-BACK DISCONNECTS • MASCHI+FEMMINA • MIT ABZWEIG • MACHO-FÊMEA • PIGGYBACK

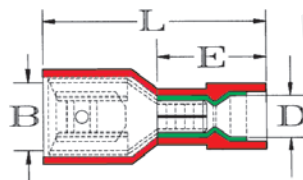


105° / 300 V / Nylon

Art.	mm ² /AWG		mm				
			B	b	L	D	E
EFCC-15635-1	0.25-1.65	6.35 x 0.8	6.80	6.30	22.50	3.60	10.50
	22-16						
EFCC-25635-1	1.04-2.63	6.35 x 0.8	6.80	6.30	23.00	4.30	11.00
	16-14						
EFCC-55635-1	2.63-6.64	6.35 x 0.8	6.80	6.30	26.00	5.70	14.00
	12-10						

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

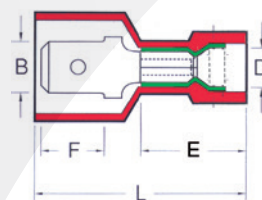
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI
 • FLACHSTECKHÜLSEN VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG		mm				
			B	L	D	E	
EFCC-15028-2	0.25-1.65	2.8 x 0.5	3.20	19.00	4.30	10.50	100/1000
EFCC-15028-2-1	22-16	2.8 x 0.8	3.20	19.00			
EFCC-15048-2		4.8 x 0.5	5.00	19.50			
EFCC-15048-2-1		4.8 x 0.8	5.00	19.50			
EFCC-15063-2		6.3 x 0.8	6.70	21.50			
EFCC-25048-2	1.04-2.63	4.8 x 0.5	5.00	20.00	5.00	11.00	100/1000
EFCC-25048-2-1	16-14	4.8 x 0.8	5.00	20.00			
EFCC-25063-2		6.3 x 0.8	6.70	22.00			
EFCC-55063-2	2.63-6.64	6.3 x 0.8	6.70	26.00	6.60	14.00	50/500
	12-10						

ENCHUFABLES MACHO TOTALMENTE AISLADOS • LANGUETTE MÂLE ENTIÈREMENT PRÉISOLÉS • FULLY INSULATED MALE DISCONNECTS • MASCHI TOTALMENTE ISOLATI • FLACHSTEKER VOLLISOLIERT • MACHO TOTALMENTE ISOLADO • MASCLE TOTALMENT AÏLLATS

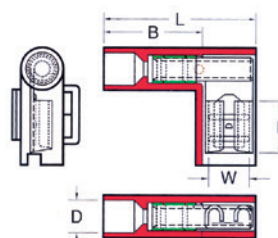


105° / 600 V / PA

Art.	mm ² /AWG	mm					
		B	F	L	E	D	
EFCC-15635-2	0.25-1.63	6.3 x 0.8	7.7	24.00	11.0	4.0	100/1000
	22-16						
EFCC-25635-2	1.04-2.63	6.3 x 0.8	7.7	24.00	11.0	5.0	100/1000
	16-14						
EFCC-55635-2	2.63-6.64	6.3 x 0.8	7.7	26.00	13.0	6.5	50/500
	12-10						

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

ENCHUFABLES HEMBRA BANDERA TOTALMENTE AISLADOS • CLIPS FEMELLES DRAPEAU ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FLAG FEMALE DISCONNECTS • FEMMINA BANDIERA TOTALMENTE ISOLATI • WINKELFLACHSTECK-
 HÜLSEN VOLLISOLIERT • FÊMEA BANDEIRA TOTALMENTE ISOLADA • FEMELLA BANDERA TOTALMENTE AÏLLADA

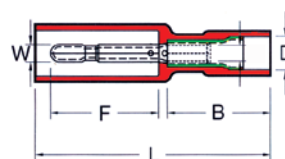


105° / 300 V / Nylon



Art.	mm ² /AWG		mm					
			W	F	L	B	D	
EFC-15048-B	0.25-1.65	4.80x0.5	5.00	6.20	19.00	11.00	3.50	100/500
EFC-15048-1-B	22-16	4.80x0.8	5.00	6.20	19.00	11.00	3.50	
EFC-15063-B		6.35x0.8	5.00	6.20	19.00	11.00	3.50	

CILINDRICOS MACHO TOTALMENTE AISLADOS • FICHES CYLINDRIQUES MÂLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE BULLETS • MASCHI CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKER VOLLISOLIERT
 • MACHO CILINDRICO TOTALMENTE ISOLADO • MASCLE CILINDRICS TOTALMENT AÏLLATS

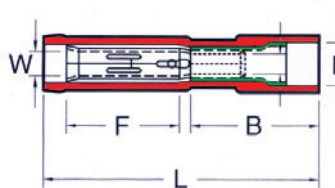


105° / 300 V / Nylon



Art.	mm ² /AWG	mm					
		W	F	L	B	D	
EFCC-05020	0.20-0.50 26-22	2.00	12.00	24.50	11.00	3.50	100/1000

CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE BULLETS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICS TOTALMENT AÏLLATS



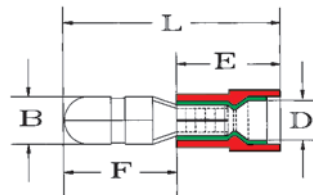
105° / 300 V / Nylon



Art.	mm ² /AWG	mm					
		W	F	L	B	D	
EFCC-05021	0.20-0.50 26-22	2.05	10.00	26.60	11.00	3.50	100/1000

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

CILINDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
 • RUNDSTECKER • MACHO CILINDRICO • MASCLE CILINDRICS

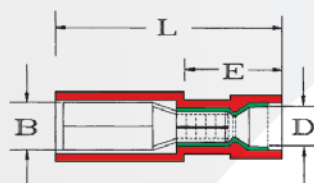


105° / 300 V / Nylon



Art.	mm ² /AWG	mm					
		B	F	L	D	E	
EFCC-15040-1	0.25-1.65 22-16	4.00	11.00	22.00	4.10	11.00	100/1000
EFCC-25040-1	1.04-2.63	4.00	11.00	22.00	5.00	11.50	100/1000
EFCC-25050-1	16-14	5.00	11.50	22.50	5.00	11.50	
EFCC-55040-1	2.63-6.64	4.00	12.00	26.00	6.60	14.00	50/500
EFCC-55050-1	12-10	5.00	12.00	26.00	6.60	14.00	

CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTièrement PRÉISOLÉES
 • FULLY INSULATED FEMALE BULLETS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICS TOTALMENT AÏLLATS



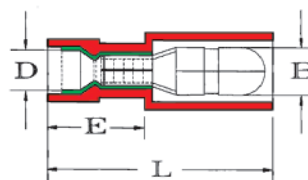
105° / 300 V / Nylon



Art.	mm ² /AWG	mm				
		B	L	D	E	
EFCC-15039	0.25-1.65 22-16	4.65	24.00	4.30	10.50	100/1000
EFCC-25039	1.04-2.63	4.65	24.00	5.00	10.50	100/1000
EFCC-25049	16-14	5.65	24.00			
EFCC-55039	2.63-6.64	4.65	27.00	6.00	13.00	50/500
EFCC-55049	12-10	5.65	27.00			

Entrada fácil con casquillo • Entrée facile renforcées • Easy entry with copper sleeve
 Introduzione facilitata doppia tenuta • Konischem einfürtrichter mit metallischer isolationsunterstützung
 Entrada fácil reforçados • Entrada fácil reforçats

CILINDRICOS MACHO TOTALMENTE AISLADOS • FICHES CYLINDRIQUES MÂLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE BULLETS • MASCHI CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKER VOLLISOLIERT
 • MACHO CILINDRICO TOTALMENTE ISOLADO • MASCLE CILINDRIC TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG	mm				
		B	L	D	E	
EFCC-15040	0.25-1.65 22-16	4.00	25.00	4.30	10.50	100/1000
EFCC-25040	1.04-2.63	4.00	25.00	5.00	10.50	100/1000
EFCC-25050	16-14	5.00	25.00			
EFCC-55040	2.63-6.64	4.00	27.50	6.00	13.00	50/500
EFCC-55050	12-10	5.00	27.50			

EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
 • STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA

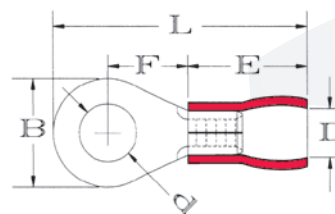


105° / 600 V / Nylon

Art.	mm ² /AWG	mm			
		L	D	C	
EFCC-15017	0.25-1.65 22-16	26.00	4.50	1.80	100/1000
EFCC-25023	1.04-2.63 16-14	27.00	5.20	2.70	100/1000
EFCC-55034	2.63-6.64 12-10	31.30	7.00	3.40	50/500

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

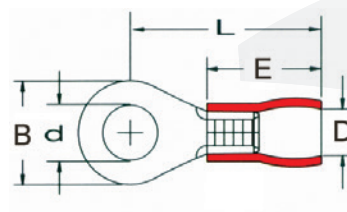


75° / 600 V / PVC

Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
PVC-15032	0.25-1.65	3.20	5.50	17.50	4.30	4.30	10.50	100/1000
PVC-15037	22-16	3.70	5.50	17.50	4.30			
PVC-15037-1		3.70	6.60	20.40	6.60			
PVC-15043		4.30	6.60	20.40	6.60			
PVC-15043-1		4.30	8.00	21.70	7.30			
PVC-15053		5.30	8.00	21.70	7.30			
PVC-15064		6.40	11.60	27.60	11.40			
PVC-15084		8.40	11.60	27.60	11.40			
PVC-15105		10.50	13.70	31.50	14.20			
PVC-15130		13.00	19.60	35.00	16.00			
PVC-25032	1.04-2.63	3.20	6.60	20.60	6.30	4.90	11.00	100/1000
PVC-25032-1	16-14	3.20	8.50	23.00	7.50			
PVC-25037		3.70	6.60	20.60	6.30			
PVC-25037-1		3.70	8.50	23.00	7.80			
PVC-25043		4.30	6.60	20.80	6.30			
PVC-25043-1		4.30	8.50	23.00	7.80			
PVC-25053		5.30	8.50	23.00	7.80			
PVC-25053-1		5.30	9.50	23.00	7.30			
PVC-25064		6.40	12.00	28.10	11.00			
PVC-25084		8.40	12.00	28.10	11.00			
PVC-25105		10.50	13.70	31.90	11.00			
PVC-25130		13.00	19.20	35.50	16.00			
PVC-35043	2.63-4.62	4.30	9.50	25.80	8.00	6.10	14.00	100/1000
PVC-35043-M		4.30	7.90	25.80	8.00			
PVC-35053		5.30	9.50	25.80	8.00			
PVC-35053-M		5.30	7.90	25.80	8.00			
PVC-35064		6.60	12.00	28.30	8.00			
PVC-55032	2.63-6.64	3.20	9.50	26.70	8.00	6.70	14.00	50/500
PVC-55037	12-10	3.70	9.50	26.70	8.00			
PVC-55043		4.30	7.40	26.70	8.00			
PVC-55043-1		4.30	9.50	26.70	8.00			
PVC-55053		5.30	9.50	26.70	8.00			
PVC-55053-1		5.30	7.40	26.00	8.00			
PVC-55064		6.40	12.00	32.70	12.70			
PVC-55084		8.40	15.00	34.90	13.40			
PVC-55105		10.50	15.00	34.90	13.40			
PVC-55130		13.00	19.20	39.60	16.00			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
 PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
 PVC não reforçados • PVC no reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

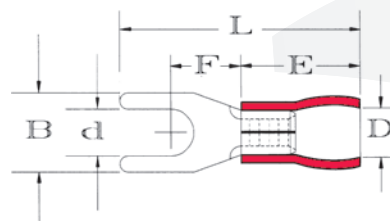


75° / 600 V / PVC / **DIN 46237**

Art.	mm ² /AWG	mm					
		d	B	L	D	E	
PVCD-15027	0.5-1.5	2.70	6.00	16.00	4.50	10.50	100/1000
PVCD-15032		3.20	6.00	16.00			
PVCD-15037		3.70	6.00	16.00			
PVCD-15043		4.30	8.00	17.00			
PVCD-15053		5.30	10.00	18.00			
PVCD-15064		6.50	11.00	20.00			
PVCD-15084		8.40	14.00	29.50			
PVCD-15105		10.50	18.00	33.50			
PVCD-25032	1.5-2.5	3.20	6.00	17.00	5.00	11.00	100/1000
PVCD-25037		3.70	6.00	17.00			
PVCD-25043		4.30	8.00	18.00			
PVCD-25053		5.30	10.00	20.00			
PVCD-25064		6.50	11.00	22.00			
PVCD-25084		8.40	14.00	30.00			
PVCD-25105		10.50	18.00	34.00			
PVCD-55043	4.0-6.0	4.30	8.00	20.00	6.00	14.00	50/500
PVCD-55053		5.30	10.00	21.00			
PVCD-55064		6.50	11.00	22.00			
PVCD-55084		8.40	14.00	25.00			
PVCD-55105		10.50	18.00	27.00			
PVCD-55130		13.00	19.00	32.00			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

HORQUILLA • À PLAGE RONDE • FORK • A FORCELLA • GABELFORN • FORQUILHA • FORQUILLA

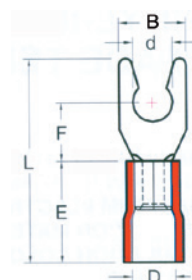


75° / 600 V / PVC

Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
PVC-15032-A	0.25-1.65	3.20	5.70	22.00	7.20	4.30	10.30	100/1000
PVC-15037-A	22-16	3.70	5.70	22.00	7.20			
PVC-15037-1-A		3.70	6.20	22.00	7.20			
PVC-15043-A		4.30	6.40	22.00	7.20			
PVC-15043-1-A		4.30	7.20	22.00	7.20			
PVC-15053-A		5.30	8.00	22.00	6.50			
PVC-15064-A		6.40	10.80	23.00	8.00			
PVC-15064-1-A		6.40	9.30	23.00	8.00			
PVC-15084-A		8.40	13.50	28.00	10.50			
PVC-15105-A		10.50	15.00	20.50	11.00			
PVC-25032-A	1.04-2.63	3.20	5.70	22.50	6.50	4.90	11.00	100/1000
PVC-25037-A	16-14	3.70	5.70	22.50	6.50			
PVC-25037-1-A		3.70	6.20	22.50	6.50			
PVC-25043-A		4.30	6.40	22.50	6.50			
PVC-25043-1-A		4.30	7.20	22.50	6.50			
PVC-25053-A		5.30	8.00	22.50	6.50			
PVC-25064-A		6.40	10.80	23.50	7.70			
PVC-25064-1-A		6.40	9.30	23.50	7.70			
PVC-25084-A		8.40	13.80	28.50	8.00			
PVC-35037-A		3.70	7.30	26.00	6.30			
PVC-35043-A	2.63-4.62	4.30	8.00	25.30	6.30	6.10	14.00	100/1000
PVC-35053-A		5.30	9.50	25.50	6.70			
PVC-55032-A	2.63-6.64	3.20	7.30	26.70	6.70	6.70	14.00	50/500
PVC-55037-A	12-10	3.70	6.30	26.70	7.10			
PVC-55037-1-A		3.70	8.10	26.70	7.10			
PVC-55043-A		4.30	6.30	26.70	7.40			
PVC-55043-1-A		4.30	8.20	26.70	7.50			
PVC-55053-A		5.30	9.00	26.70	8.00			
PVC-55064-A		6.40	12.00	30.70	9.90			
PVC-55064-1-A		6.40	9.00	30.70	9.90			
PVC-55084-A		8.40	13.50	32.60	12.00			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

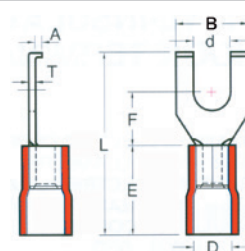
HORQUILLA A PRESIÓN • ENCLIQUETABLES • LOCKING SPADE • A FORCELLA A PRESIONE • GABELRING
• FORQUILHA PARA PRESSÃO • FORQUILLA A PRESSIÓ



75° / 600 V / PVC

Art.	mm ² /AWG	mm						
		d	B	F	L	E	D	
PVC-15032-B	0.5-1.5	3.70	3.20	5.70	21.00	10.00	4.00	100/1000
PVC-15037-B	22-16	6.40	6.50					
PVC-15043-B		4.30	7.20					
PVC-15053-B		5.30	8.10					
PVC-25032-B	1.5-2.5	3.20	5.70	6.50	22.50	10.00	4.50	100/1000
PVC-25037-B	16-14	3.70	6.00					
PVC-25043-B		4.30	7.20					
PVC-25053-B		5.30	8.10					
PVC-55037-B	4-6	3.70	8.30	7.00	25.20	13.00	6.30	50/500
PVC-55043-B	12-10	4.30	8.30					
PVC-55053-B		5.30	9.00					
PVC-55064-B		6.40	12.00	12.00	30.70			

HORQUILLA CON RETENCION • À PLAGE FOURCHE AVEC RÉTENTION • FLANGE SPADE
• A FORCELLA CON RITENZIONE • GABELKRALLE • FORQUILHA PARA RETENÇÃO • FORQUILLA AMB RETENCIÓ

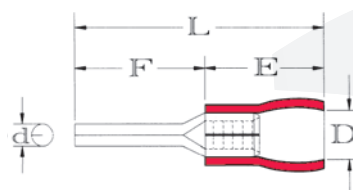


75° / 600 V / PVC

Art.	mm ² /AWG	mm								
		d	B	F	L	E	D	A	T	
PVC-15037-R	0.5-1.5	3.70	7.50	5.10	19.00	10.00	4.00	1.50	0.75	100/1000
PVC-15043-R	22-16	4.30	7.50	5.10	19.00					
PVC-15053-R		5.30	7.50	5.10	19.00					
PVC-25037-R	1.5-2.5	3.70	7.50	5.20	19.50	10.00	4.50	1.50	0.80	100/1000
PVC-25043-R	16-14	4.30	7.50	5.20	19.00					
PVC-25053-R		5.30	7.50	5.20	19.00					
PVC-55037-R	4-6	3.70	8.50	7.50	27.00	13.00	6.30	1.50	1.00	50/500
PVC-55043-R	12-10	4.30	8.50	7.50	19.00					
PVC-55053-R		5.30	8.50	7.50	19.00					

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

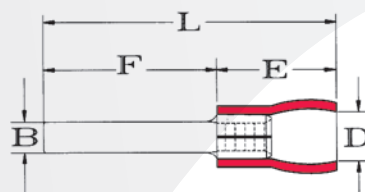
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTEIRA • PUNTERES



75° / 600 V / PVC

Art.	mm ² /AWG	mm					
		d	F	L	D	E	
PVC-15019-9	0.25-1.65	2.00	9.00	19.50	4.30	10.50	100/1000
PVC-15019-12	22-16	2.00	12.00	22.50			
PVC-15019-16		2.00	16.00	26.00			
PVC-25019-9	1.04-2.63	2.00	9.00	20.00	4.90	11.00	100/1000
PVC-25019-12	16-14	2.00	12.00	23.00			
PVC-25019-16		2.00	16.00	26.00			
PVC-55027	2.63-6.64 12-10	2.70	13.50	27.50	6.70	14.00	50/500

PUNTERAS PLANAS • EMBOUTS PLATS • FLAT PIN • A PUNTALE PIATTO • FLACHSTIFTKABELSCHUHE
• PONTERIA PLANOS • PUNTERES PLANES

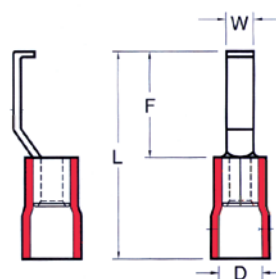


75° / 600 V / PVC

Art.	mm ² /AWG	mm					
		B	F	L	D	E	
PVC-15009-P	0.25-1.65	2.80	9.00	19.50	4.30	10.50	100/1000
PVC-15009-PS	22-16	2.30	9.00	19.50			
PVC-15012-P		3.00	12.00	22.50			
PVC-15014-P		3.00	14.50	25.50			
PVC-15018-P		2.45	18.00	28.50			
PVC-25009-P	1.04-2.63	2.80	9.00	20.00	4.90	11.00	100/1000
PVC-25016-P	16-14	2.90	16.00	27.00			
PVC-25018-P		2.45	18.00	29.00			
PVC-55010-P	2.63-6.64	2.80	10.00	24.00	6.70	14.00	50/500
PVC-55013-P	12-10	4.50	13.00	27.00			
PVC-55018-P		4.50	18.00	31.50			
PVC-55018-PS		3.00	18.00	32.00			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer Isolationsunterstützung
PVC não reforçados • PVC no reforçats

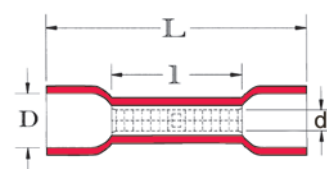
PUNTERAS PLANAS • EMBOUTS PLATS • FLAT PIN • A PUNTALE PIATTO • FLACHSTIFTKABELSCHUHE
• PONTERIA PLANOS • PUNTERES PLANES



75° / 600 V / PVC

Art.	mm ² /AWG	mm				
		W	F	L	D	
PVC-15030-P	0.25-1.65	2.80	16.80	28.30	4.30	100/1000
PVC-15046-P	22-16	4.60	16.80	28.30		
PVC-25030-P	1.04-2.63	2.80	16.80	28.80	4.70	100/1000
PVC-25046-P	16-14	4.60	16.80	28.80		
PVC-55030-P	2.63-6.64	2.80	17.20	31.80	6.70	50/500
PVC-55046-P	12-10	4.60	17.20	31.80		

EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
• STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA

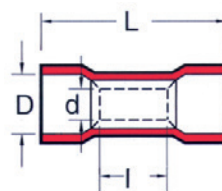


75° / 600 V / PVC

Art.	mm ² /AWG	mm				
		d	D	l	L	
PVC-15017	0.25-1.65 22-16	1.70	4.00	15.00	25.00	100/1000
PVC-25023	1.04-2.63 16-14	2.30	4.50	15.00	25.00	100/1000
PVC-55034	2.63-6.64 12-10	3.40	6.30	15.00	27.00	50/500
PVC-8	6.64-10.52 8	4.50	8.50	21.00	35.50	50/500
PVC-14	10.52-16.78 6	5.90	10.50	27.50	45.00	50/500
PVC-22	16.78-26.66 4	7.80	12.40	30.50	52.50	50/500
PVC-38	26.66-42.42 2	9.50	15.5	33.50	55.00	25/100

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale/ PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

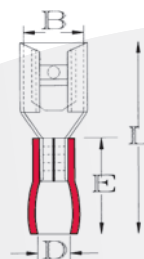
EMPALME PARALELO • MANCHONS PARALLÈLES • PARALLEL CONNECTORS • CONNETTORI PARALLELI
• PARALELLVEBINDER • UNIÃO PARALELO • CONNECTORS PARALLELS



75° / 600 V / PVC

Art.	mm ² /AWG	mm				
		d	D	I	L	
PVC-15017-1	0.25-1.65 22-16	1.70	4.30	8.00	18.00	100/1000
PVC-25023-1	1.04-2.63 16-14	2.40	5.00	8.00	18.00	100/1000
PVC-55034-1	2.63-6.64 12-10	3.50	6.70	8.50	21.50	50/500

ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA • FLACHSTECKHÜLSEN
• FÊMEA • FEMELLA



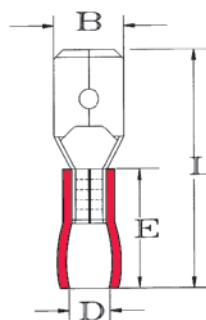
75° / 300 V / PVC

Art.	mm ² /AWG	i	mm				
			B	L	D	E	
PVC-15028	0.25-1.65	2.8 x 0.5	3.20	18.50	3.60	10.00	100/1000
PVC-15028-1	22-16	2.8 x 0.8	3.20	18.50			
PVC-15048		4.8 x 0.5	5.00	19.00			
PVC-15048-1		4.8 x 0.8	5.00	19.00			
PVC-15052		5.2 x 0.5	5.60	20.00			
PVC-15063		6.4 x 0.8	6.80	21.00			
PVC-15080		8.0 x 0.8	8.20	23.00			
PVC-15094		9.4 x 1.0	9.90	26.50			
PVC-25028	1.04-2.63	2.8 x 0.5	3.20	18.50	4.40	10.00	100/1000
PVC-25028-1	16-14	2.8 x 0.8	3.20	18.50			
PVC-25048		4.8 x 0.5	5.00	19.00			
PVC-25048-1		4.8 x 0.8	5.00	19.00			
PVC-25052		5.2 x 0.5	5.60	20.00			
PVC-25063		6.4 x 0.8	6.80	21.00			
PVC-25080		8.0 x 0.8	8.20	23.50			
PVC-25094		9.4 x 1.0	9.90	27.00			
PVC-55028	2.63-6.64	2.8 x 0.5	3.20	22.00	5.40	13.00	50/500
PVC-55028-1	12-10	2.8 x 0.8	3.20	22.00			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer Isolationsunterstützung
PVC não reforçados • PVC no reforçats

Art.	mm ² /AWG		mm				
			B	L	D	E	
PVC-55048	2.63-6.64	4.8 x 0.5	5.00	22.00	5.40	13.00	50/500
PVC-55048-1	12-10	4.8 x 0.8	5.00	22.00			
PVC-55063		6.4 x 0.8	6.80	24.00			
PVC-55094		9.4 x 1.0	9.90	30.10			

ENCHUFABLES MACHO • LANGUETTE MÂLE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE

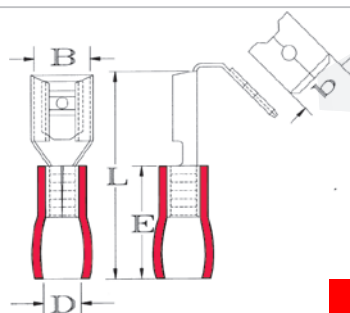


75° / 300 V / PVC

Art.	mm ² /AWG	mm				
		B	L	D	E	
PVC-15628	0.25-1.65	2.80 x 0.5	21.50	3.60	10.00	100/1000
PVC-15628-1	22-16	2.80 x 0.8	21.50			
PVC-15480		4.80 x 0.5	21.50			
PVC-15480-1		4.80 x 0.8	21.50			
PVC-15635		6.35 x 0.8	21.50			
PVC-25628	1.04-2.63	2.80 x 0.5	22.00	4.40	10.00	100/1000
PVC-25628-1	16-14	2.80 x 0.8	22.00			
PVC-25480		4.80 x 0.5	22.00			
PVC-25480-1		4.80 x 0.8	22.00			
PVC-25635		6.35 x 0.8	22.00			
PVC-55628	2.63-6.64	2.80 x 0.5	23.50	5.40	13.00	50/500
PVC-55628-1	12-10	2.80 x 0.8	23.50			
PVC-55480		4.80 x 0.5	23.50			
PVC-55480-1		4.80 x 0.8	23.50			
PVC-55635		6.35 x 0.8	23.50			

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
PVC não reforçados • PVC no reforçats

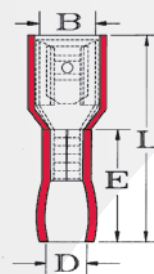
ENCHUFABLES MIXTOS • CLIPS À RETOUR • PIGGY-BACK DISCONNECTS • MASCHI+FEMMINA • MIT ABZWEIG
• MACHO-FÊMEA • PIGGYBACK



75° / 300 V / PVC

Art.	mm ² /AWG		mm					
			B	b	L	D	E	
PVC-15635-1	0.25-1.65 22-16	6.3 x 0.8	6.80	6.3 x 0.8	22.50	3.60	10.00	100/1000
PVC-25635-1	1.04-2.63 16-14	6.3 x 0.8	6.80	6.3 x 0.8	22.50	4.40	10.00	100/1000
PVC-55635-1	2.63-6.64 12-10	6.3 x 0.8	6.80	6.3 x 0.8	25.00	5.40	13.00	50/500

ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
• FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS

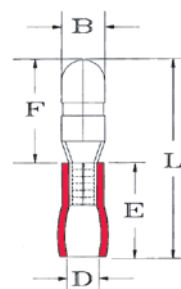


75° / 300 V / PVC

Art.	mm ² /AWG		mm					
			B	L	D	E		
PVC-15028-2	0.25-1.65	2.8 x 0.5	3.30	19.00	3.60	10.00	100/1000	
PVC-15028-2-1	22-16	2.8 x 0.8	3.30	19.00				
PVC-15048-2		4.8 x 0.5	5.00	19.50				
PVC-15048-2-1		4.8 x 0.8	5.00	19.50				
PVC-15063-2		6.3 x 0.8	6.80	20.50				
PVC-25028-2	1.04-2.63	2.8 x 0.5	3.30	19.00	4.40	10.00	100/1000	
PVC-25028-2-1	16-14	2.8 x 0.8	3.30	19.00				
PVC-25048-2		4.8 x 0.5	5.00	19.50				
PVC-25048-2-1		4.8 x 0.8	5.00	19.50				
PVC-25063-2		6.3 x 0.8	6.80	21.50				
PVC-55048-2	2.63-6.64	4.8 x 0.5	5.00	23.50	5.40	13.00	50/500	
PVC-55048-2-1	12-10	4.8 x 0.8	5.00	23.50				
PVC-55063-2		6.3 x 0.8	6.80	24.50				
PVC-55094		9.4 x 1.0	9.90	29.00				

PVC sin casquillo • PVC non renforcées • PVC without copper sleeve
 PVC tenuta normale • PVC ohne metallischer isolationsunterstützung
 PVC não reforçados • PVC no reforçats

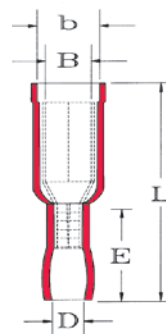
CILINDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI • RUNDSTECKER
 • MACHO CILINDRICO • MASCLE CILINDRICS



75° / 300 V / PVC

Art.	mm ² /AWG	mm					
		B	F	L	D	E	
PVC-15040-1	0.25-1.65 22-16	4.00	11.00	21.00	3.60	10.00	100/1000
PVC-25040-1	1.04-2.63	4.00	11.00	21.00	4.40	10.00	100/1000
PVC-25050-1	16-14	5.00	11.50	21.50			
PVC-55040-1	2.63-6.64	4.00	12.00	25.00	5.40	13.00	50/500
PVC-55050-1	12-10	5.00	12.00	25.00			

CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE BULLETS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICS TOTALMENT AÏLLATS

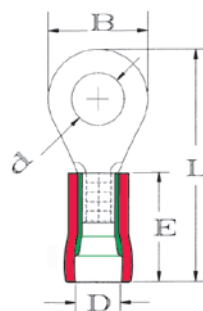


75° / 300 V / PVC

Art.	mm ² /AWG	mm					
		b	B	L	D	E	
PVC-15039	0.25-1.65 22-16	5.70	4.00	21.50	3.60	10.00	100/1000
PVC-25039	1.04-2.63	5.70	4.00	22.00	4.40	10.00	100/1000
PVC-25049	16-14	6.30	5.00	22.00			
PVC-55039	2.63-6.64	6.60	4.00	24.50	5.40	13.00	50/500
PVC-55049	12-10	6.60	5.00	24.50			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer Isolationsunterstützung
 PVC reforçados • PVC reforçats

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

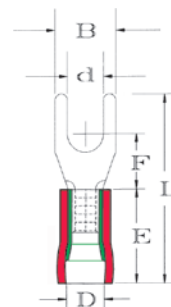


75° / 600 V / PVC

Art.	mm ² /AWG	mm					
		d	B	L	D	E	
PVCC-15032	0.25-1.65	3.20	5.50	17.50	4.30	10.50	100/1000
PVCC-15037	22-16	3.70	5.50	17.50			
PVCC-15037-1		3.70	6.60	20.40			
PVCC-15043		4.30	6.60	21.70			
PVCC-15043-1		4.30	8.00	20.40			
PVCC-15053		5.30	8.00	21.70			
PVCC-15064		6.40	11.60	27.60			
PVCC-15084		8.40	11.60	27.60			
PVCC-15105		10.50	13.70	31.50			
PVCC-15130		13.00	19.00	35.00			
PVCC-25032	1.04-2.63	3.20	6.60	20.60	4.90	11.00	100/1000
PVCC-25032-1	16-14	3.20	8.50	23.00			
PVCC-25037		3.70	6.60	20.60			
PVCC-25037-1		3.70	8.50	23.00			
PVCC-25043		4.30	8.50	23.00			
PVCC-25043-1		4.30	6.60	20.80			
PVCC-25053		5.30	8.50	23.00			
PVCC-25053-1		5.30	9.50	23.00			
PVCC-25064		6.40	12.00	28.10			
PVCC-25084		8.40	12.00	28.10			
PVCC-25105		10.50	13.70	31.90			
PVCC-25130		13.00	19.00	35.50			
PVCC-55032	2.63-6.64	3.20	9.50	26.70	6.70	14.00	50/500
PVCC-55037	12-10	3.70	9.50	26.70			
PVCC-55043		4.30	7.40	26.70			
PVCC-55043-1		4.30	9.50	26.70			
PVCC-55053		5.30	7.40	26.00			
PVCC-55064		6.40	12.00	32.70			
PVCC-55084		8.40	15.00	34.90			
PVCC-55105		10.50	15.00	34.90			
PVCC-55130		13.00	19.20	39.60			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer Isolationsunterstützung
 PVC reforçados • PVC reforçats

HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA

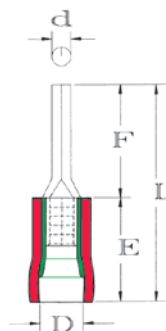


75° / 600 V / PVC

Art.	mm ² /AWG	mm						
		d	B	L	F	D	E	
PVCC-15032-A	0.25-1.65	3.20	5.50	17.50	4.30	4.30	10.50	100/1000
PVCC-15037-A	22-16	3.70	5.50	17.50	4.30			
PVCC-15037-1-A		3.70	6.60	20.40	6.60			
PVCC-15043-A		4.30	6.60	20.40	6.60			
PVCC-15043-1-A		4.30	8.00	21.70	7.30			
PVCC-15053-A		5.30	8.00	21.70	7.30			
PVCC-15064-A		6.40	11.60	27.60	11.40			
PVCC-25032-A	1.04-2.63	3.20	6.60	20.60	6.30	4.90	11.00	100/1000
PVCC-25037-A	16-14	3.70	6.60	20.60	6.30			
PVCC-25037-1-A		3.70	8.50	23.00	7.80			
PVCC-25043-A		4.30	6.60	20.80	6.30			
PVCC-25043-1-A		4.30	8.50	23.00	7.80			
PVCC-25053-A		5.30	8.50	23.00	7.80			
PVCC-25064-A		6.40	12.00	28.10	11.00			
PVCC-25084-A		8.40	12.00	28.10	11.00			
PVCC-55032-A	2.63-6.64	3.20	9.50	26.70	8.00	6.70	14.00	50/500
PVCC-55037-A	12-10	3.70	9.50	26.70	8.00			
PVCC-55043-A		4.30	7.40	26.70	8.00			
PVCC-55043-1-A		4.30	9.50	26.70	8.00			
PVCC-55053-A		5.30	9.50	26.70	8.00			
PVCC-55064-A		6.40	12.00	32.70	12.70			
PVCC-55084-A		8.40	13.50	32.60	12.00			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer isolationsunterstützung
 PVC reforçados • PVC reforçats

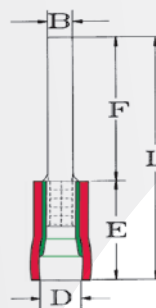
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTERIA • PUNTERES



75° / 600 V / PVC

Art.	mm ² /AWG	mm					
		d	F	L	D	E	
PVCC-15019-9	0.25-1.65	2.00	9.00	19.50	4.30	10.50	100/1000
PVCC-15019-12	22-16	2.00	12.00	22.50			
PVCC-25019-9	1.04-2.63	2.00	9.00	20.00	4.90	11.00	100/1000
PVCC-25019-12	16-14	2.00	12.00	23.00			
PVCC-25019-16		2.00	16.00	27.00			
PVCC-55027	2.63-6.64	2.70	13.50	27.50	6.70	14.00	50/500
	12-10						

PUNTERAS PLANAS • EMBOUTS PLATS • FLAT PIN • A PUNTALE PIATTO • FLACHSTIFTKABELSCHUHE
 • PONTERIA PLANOS • PUNTERES PLANES

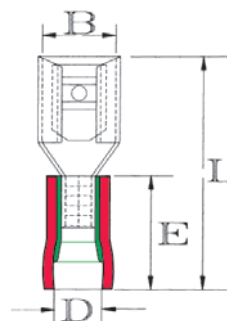


75° / 600 V / PVC

Art.	mm ² /AWG	mm					
		B	F	L	D	E	
PVCC-15009-P	0.25-1.65	2.80	9.00	19.50	4.30	10.50	100/1000
PVCC-15014-P	22-16	3.00	14.50	25.50			
PVCC-15018-P		2.45	18.00	28.50			
PVCC-25009-P	1.04-2.63	2.80	9.00	20.00	4.90	11.00	100/1000
PVCC-25016-P	16-14	2.90	16.00	27.00			
PVCC-25018-P		2.45	18.00	29.00			
PVCC-55010-P	2.63-6.64	2.80	10.00	24.00	6.70	14.00	50/500
PVCC-55013-P	12-10	4.50	13.00	27.00			
PVCC-55018-P		4.50	18.00	31.50			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
PVC doppia tenuta • PVC mit metallischer isolationsunterstützung
PVC reforçados • PVC reforçats

ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA
• FLACHSTECKHÜLSEN • FÊMEA • FEMELLA

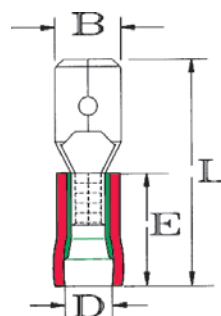


75° / 300 V / PVC

Art.	mm ² /AWG		mm				
			B	L	D	E	
PVCC-05028	0.2-0.5	2.8 x 0.5	3.20	16.00	2.80	8.00	100/1000
PVCC-05028-1	26-22	2.8 x 0.8	3.20	16.00			
PVCC-15028	0.25-1.65	2.8 x 0.5	3.20	19.00	4.70	10.50	100/1000
PVCC-15028-1	22-16	2.8 x 0.8	3.20	19.00			
PVCC-15048		4.8 x 0.5	5.00	19.50			
PVCC-15048-1		4.8 x 0.8	5.00	19.50			
PVCC-15052		5.2 x 0.5	5.60	20.50			
PVCC-15063		6.3 x 0.8	6.80	21.50			
PVCC-15080		8.0 x 0.8	8.40	24.00			
PVCC-15094		9.4 x 1.0	10.00	25.00			
PVCC-25028	1.04-2.63	2.8 x 0.5	3.20	19.50	4.90	11.00	100/1000
PVCC-25028-1	12-10	2.8 x 0.8	3.20	19.50			
PVCC-25048		4.8 x 0.5	5.00	20.00			
PVCC-25048-1		4.8 x 0.8	5.00	20.00			
PVCC-25052		5.2 x 0.5	5.60	21.00			
PVCC-25063		6.3 x 0.8	6.80	22.00			
PVCC-25080		8.0 x 0.8	8.20	24.50			
PVCC-25094		9.4 x 1.0	10.00	26.10			
PVCC-55028	2.63-6.64	2.8 x 0.5	3.20	23.00	6.50	14.00	50/500
PVCC-55028-1	12-10	2.8 x 0.8	3.20	23.00			
PVCC-55048		4.8 x 0.5	5.00	23.00			
PVCC-55048-1		4.8 x 0.8	5.00	23.00			
PVCC-55063		6.3 x 0.8	6.80	25.00			
PVCC-55094		9.4 x 1.2	10.00	28.60			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer Isolationsunterstützung
 PVC reforçados • PVC reforçats

ENCHUFABLES MACHO • LANGUETTE MALE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE

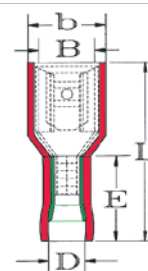


75° / 300 V / PVC

Art.	mm ² /AWG	mm				
		B	L	D	E	
PVCC-15628	0.25-1.65	2.8 x 0.5	22.00	4.70	10.50	100/1000
PVCC-15628-1	22-16	2.8 x 0.8	22.00			
PVCC-15480		4.8 x 0.5	22.00			
PVCC-15480-1		4.8 x 0.8	22.00			
PVCC-15635		6.3 x 0.8	22.00			
PVCC-25628	1.04-2.63	2.8 x 0.5	22.50	4.90	11.00	100/1000
PVCC-25628-1	16-14	2.8 x 0.8	22.50			
PVCC-25480		4.8 x 0.5	22.50			
PVCC-25480-1		4.8 x 0.8	22.50			
PVCC-25635		6.3 x 0.8	22.50			
PVCC-55628	2.63-6.64	2.8 x 0.5	24.50	6.50	14.00	50/500
PVCC-55628-1	12-10	2.8 x 0.8	24.50			
PVCC-55480		4.8 x 0.5	24.50			
PVCC-55480-1		4.8 x 0.8	24.50			
PVCC-55635		6.3 x 0.8	24.50			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer isolationsunterstützung
 PVC reforçados • PVC reforçats

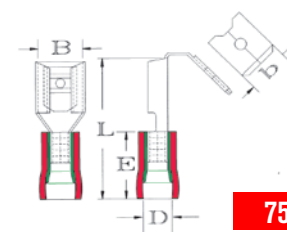
ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA
 • FLACHSTECKHÜLSEN • FÊMEA • FEMELLA



75° / 300 V / PVC

Art.	mm ² /AWG		B	mm		L	D	E	
PVCC-15028-2	0.25-1.65		2.8 x 0.5	3.20	b	19.00	4.70	10.50	100/1000
PVCC-15028-2-1	22-16		2.8 x 0.8	3.20	b	19.00			
PVCC-15048-2			4.8 x 0.5	5.00	b	20.00			
PVCC-15048-2-1			4.8 x 0.8	5.00	b	20.00			
PVCC-15063-2			6.3 x 0.8	6.80	b	22.00			
PVCC-15063-2-P			6.3 x 0.8	6.80	b	22.00			
PVCC-25028-2	1.04-2.63		2.8 x 0.5	3.20	b	19.00	4.90	11.00	100/1000
PVCC-25028-2-1	16-14		2.8 x 0.8	3.20	b	19.00			
PVCC-25048-2			4.8 x 0.5	5.00	b	20.50			
PVCC-25048-2-1			4.8 x 0.8	5.00	b	20.50			
PVCC-25063-2			6.3 x 0.8	6.80	b	23.00			
PVCC-25063-2-P			6.3 x 0.8	6.80	b	23.00			
PVCC-55048-2	2.63-6.64		4.8 x 0.5	5.00	b	22.00	6.50	14.00	50/500
PVCC-55048-2-1	12-10		4.8 x 0.8	5.00	b	22.00			
PVCC-55063-2			6.3 x 0.8	6.80	b	25.50			
PVCC-55095-2			9.4 x 1.2	10.00	b	30.50			

ENCHUFABLES MIXTOS • CLIPS À RETOUR • PIGGY-BACK DISCONNECTS • MASCHI+FEMMINA
 • MIT ABZWEIG • MACHO-FÊMEA • PIGGYBACK

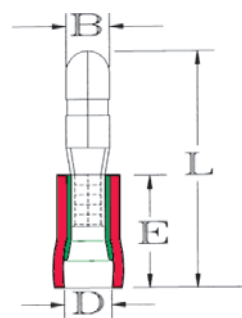


75° / 300 V / PVC

Art.	mm ² /AWG		B	mm		L	D	E	
PVCC-15635-1	0.25-1.65		6.3 x 0.8	6.50	b	22.50	4.70	10.5	100/1000
	22-16								
PVCC-25635-1	1.04-2.63		6.3 x 0.8	6.50	b	23.00	4.90	11.00	100/1000
	16-14								
PVCC-55635-1	2.63-6.64		6.3 x 0.8	6.50	b	25.00	6.50	14.00	50/500
	12-10								

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer Isolationsunterstützung
 PVC reforçados • PVC reforçats

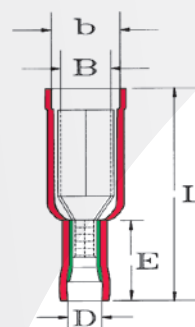
CILINDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI • RUNDSTECKER
 • MACHO CILINDRICO • MASCLE CILINDRICS



75° / 300 V / PVC

Art.	mm ² /AWG	mm				
		B	L	D	E	
PVCC-15040-1	0.25-1.65 22-16	4.00	21.50	4.70	10.50	100/1000
PVCC-25040-1	1.04-2.63	4.00	22.00	4.90	11.00	100/1000
PVCC-25050-1	16-14	5.00	22.50			
PVCC-55040-1	2.63-6.64	4.00	26.00	6.50	14.00	50/500
PVCC-55050-1	12-10	5.00	26.00			

CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTièrement PRÉISOLÉES
 • FULLY INSULATED FEMALE BULLETS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICS TOTALMENT AÏLLATS

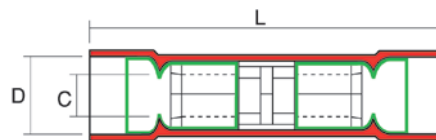


75° / 300 V / PVC

Art.	mm ² /AWG	mm					
		B	b	L	D	E	
PVCC-15039	0.25-1.65 22-16	4.00	5.80	24.00	4.70	10.50	100/1000
PVCC-25039	1.04-2.63	4.00	6.20	24.50	4.90	11.00	100/1000
PVCC-25049	16-14	5.00	6.20	24.50			
PVCC-55039	2.63-6.64	4.00	8.20	28.00	6.50	14.00	50/500
PVCC-55049	12-10	5.00	8.20	28.00			

PVC con casquillo • PVC renforcées • PVC with copper sleeve
 PVC doppia tenuta • PVC mit metallischer isolationsunterstützung
 PVC reforçados • PVC reforçats

EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
 • STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA

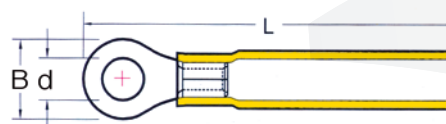


75° / 600 V / PVC

Art.	mm ² /AWG	C	mm D	L	
PVCC-15017-EF	0.25-1.65 22-16	1.80	4.20	26.20	100/1000
PVCC-25023-EF	1.04-2.63 16-14	2.70	5.00	27.30	100/1000
PVCC-55034-EF	2.63-6.64 12-10	3.40	6.80	31.50	50/500

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretràctil • Amb aillant termorretràctil

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

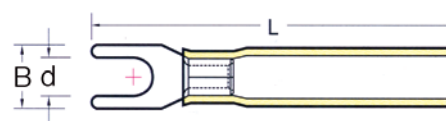


105° / 600 V / PE

Art.	mm ² /AWG	d	mm B	L	
SB-15025	0.50-1.50	2.70	6.00	24.70	100/1000
SB-15032	22-16	3.20	5.50	22.00	
SB-15037		3.70	5.50	22.00	
SB-15043		4.30	6.60	25.00	
SB-15053		5.30	8.00	28.50	
SB-15064		6.50	11.60	34.50	
SB-15084		8.40	11.60	34.50	
SB-15105		10.50	13.60	37.50	
SB-25032	1.50-2.50	3.20	6.60	24.90	100/1000
SB-25037	16-14	3.70	6.60	24.90	
SB-25043		4.30	8.50	24.90	
SB-25053		5.30	9.50	27.30	
SB-25064		6.50	12.00	35.50	
SB-25084		8.40	12.00	35.50	
SB-25105		10.50	13.60	37.50	50/500
SB-55043	4.00-6.00	4.30	7.40	32.00	
SB-55053	12-10	5.30	9.50	32.70	
SB-55064		6.50	12.00	39.00	
SB-55084		8.40	15.00	41.20	
SB-55105		10.50	15.00	41.20	
SB-55130		13.00	19.20	46.00	

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretráctil • Amb aïllant termoretràctil

HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA

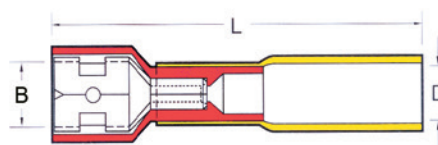


105° / 600 V / PE

Art.	mm ² /AWG	mm			
		d	B	L	
SB-15032-A	0.50-1.50	3.20	5.70	26.90	100/1000
SB-15037-A	22-16	3.70	6.40	26.90	
SB-15037-1-A		3.70	5.70	26.90	
SB-15043-A		4.30	7.20	26.90	
SB-15043-1-A		4.30	6.40	26.90	
SB-15053-A		5.30	9.50	26.90	
SB-15064-A		6.40	10.70	27.90	
SB-15064-1-A		6.40	9.30	27.90	
SB-15084-A		8.40	13.50	33.00	
SB-15105-A		10.50	15.00	34.00	
SB-25032-A	1.50-2.50	3.20	5.70	26.50	100/1000
SB-25037-A	16-14	3.70	6.20	26.50	
SB-25037-1-A		3.70	5.70	26.50	
SB-25043-A		4.30	7.20	26.50	
SB-25043-1-A		4.30	6.40	26.50	
SB-25053-A		5.30	9.30	26.50	
SB-25064-A		6.40	10.70	27.50	
SB-25064-1-A		6.40	9.30	27.50	
SB-25084-A		8.40	13.50	32.60	
SB-55032-A	4.00-6.00	3.20	7.30	33.00	50/500
SB-55037-A	12-10	3.70	8.10	33.00	
SB-55037-1-A		3.70	6.30	33.00	
SB-55043-A		4.30	8.20	33.00	
SB-55043-1-A		4.30	6.30	33.00	
SB-55053-A		5.30	9.00	33.00	
SB-55064-A		6.40	12.00	36.50	
SB-55064-1-A		6.40	9.00	36.50	
SB-55084-A		8.40	13.50	38.50	

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretràctil • Amb aïllant termoretràctil

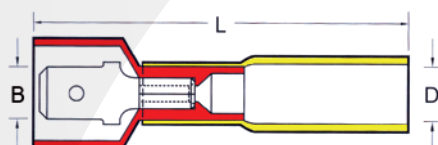
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



105° / 300 V / PA-PE

Art.	mm ² /AWG		mm			
			B	D	L	
SB-15063-3	0.50-1.50 22-16	6.3 x 0.8	6.60	6.50	36.50	100/500
SB-25063-3	1.50-2.50 16-14	6.3 x 0.8	6.60	6.50	36.50	100/500
SB-55063-3	4.00-6.00 12-10	6.3 x 0.8	6.60	7.50	37.00	50/500

ENCHUFABLES MACHO TOTALMENTE AISLADOS • LANGUETTE MÂLE ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE DISCONNECTS • MASCHI TOTALMENTE ISOLATI • FLACHSTECKER VOLLISOLIERT
 • MACHO TOTALMENTE ISOLADO • MASCLE TOTALMENT AÏLLATS

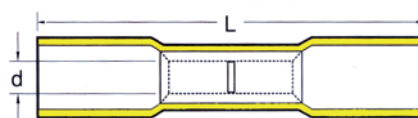


105° / 300 V / PA-PE

Art.	mm ² /AWG	mm			
		B	D	L	
SB-15635-3	0.50-1.50 22-16	6.3 x 0.8	6.50	38.50	100/500
SB-25635-3	1.50-2.50 16-14	6.3 x 0.8	6.50	39.50	100/500
SB-55635-3	4.00-6.00 12-10	6.3 x 0.8	7.50	39.50	50/500

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretráctil • Amb aïllant termoretráctil

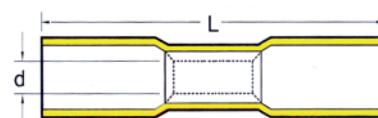
EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
 • STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA



105° / 600 V / PE

Art.	mm ² /AWG	mm		
		d	L	
SB-2216	0.50-1.50	1.70	38.00	100/1000
SB-2216-T	22-16	1.75		
SB-1614	1.50-2.50	2.30	35.00	100/500
SB-1614-T	16-14	2.40		
SB-1210	4.00-6.00	3.40	40.50	25/250
SB-1210-T	12-10	3.57		

EMPALME PARALELO • MANCHONS PARALLÈLES • PARALLEL CONNECTORS • CONNETTORI PARALLELI
 • PARALELLUEBINDER • UNIÃO PARALELO • CONNECTORS PARALLELS

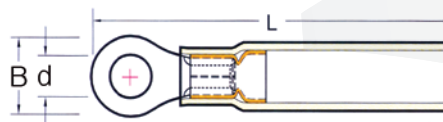


105° / 600 V / PE

Art.	mm ² /AWG	mm		
		d	L	
SB-1,25T	0.50-1.50	1.70	35.00	100/1000
	22-16			
SB-2T	1.50-2.50	2.40	35.00	100/500
	16-14			
SB-5,5T	4.00-6.00	3.60	35.00	25/250
	12-10			

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretráctil • Amb aillant termoretràctil

REDONDOS • À PLAGE RONDE • RING • AD OCCHIELLO • RINGFORM • OLHAL • RODONS

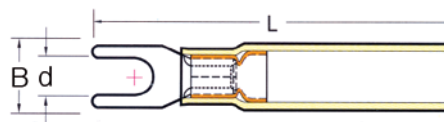


105° / 600 V / PE

Art.	mm ² /AWG	mm			
		d	B	L	
SBC-15032	0.50-1.50	3.20	5.50	32.20	100/1000
SBC-15037	22-16	3.70	5.50	32.20	
SBC-15037-1		3.70	6.60	35.10	
SBC-15043		4.30	8.00	36.50	
SBC-15043-1		4.30	6.60	35.10	
SBC-15053		5.30	8.00	36.50	
SBC-15064		6.50	11.60	42.20	
SBC-15084		8.40	11.60	42.20	
SBC-15105		10.50	13.70	46.20	
SBC-15130		13.00	19.00	49.40	
SBC-25032	1.50-2.50	3.20	6.60	34.90	100/1000
SBC-25032-1	16-14	3.20	8.50	37.30	
SBC-25037		3.70	6.60	34.90	
SBC-25037-1		3.70	8.50	37.30	
SBC-25043		4.30	8.50	37.30	
SBC-25043-1		4.30	6.60	34.90	
SBC-25053		5.30	9.50	37.30	
SBC-25053-1		5.30	8.50	37.30	
SBC-25064		6.50	12.00	41.70	
SBC-25084		8.40	12.00	41.70	
SBC-25105		10.50	13.70	46.00	50/500
SBC-25130		13.00	19.00	49.20	
SBC-55032	4.00-6.00	3.20	9.50	42.70	
SBC-55037	12-10	3.70	9.50	42.70	
SBC-55043		4.30	9.50	42.00	
SBC-55043-1		4.30	7.40	42.70	
SBC-55053		5.30	9.50	42.70	
SBC-55053-1		5.30	7.40	42.00	
SBC-55064		6.50	12.00	49.00	
SBC-55084		8.40	15.00	51.20	
SBC-55105		10.50	15.00	51.20	
SBC-55130		13.00	19.20	56.00	

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretráctil • Amb aïllant termoretràctil

HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA

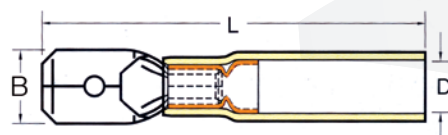


105° / 600 V / PE

Art.	mm ² /AWG	mm			
		d	B	L	
SBC-15032-A	0.50-1.50	3.20	5.70	36.90	100/1000
SBC-15037-A	22-16	3.70	6.20	36.90	
SBC-15037-1-A		3.70	5.70	36.90	
SBC-15043-A		4.30	7.20	36.90	
SBC-15043-1-A		4.30	6.40	36.90	
SBC-15053-A		5.30	8.00	36.90	
SBC-15064-A		6.40	10.70	37.90	
SBC-15064-1-A		6.40	9.30	37.90	
SBC-15084-A		8.40	13.50	43.00	
SBC-15105-A		10.50	15.00	43.40	
SBC-25032-A	1.50-2.50	3.20	5.70	36.50	100/1000
SBC-25037-A	16-14	3.70	6.20	36.50	
SBC-25037-1-A		3.70	5.70	36.50	
SBC-25043-A		4.30	7.20	36.50	
SBC-25043-1-A		4.30	6.40	36.50	
SBC-25053-A		5.30	8.00	36.50	
SBC-25064		6.40	10.70	37.50	
SBC-25064-1-A		6.40	9.30	37.50	
SBC-25084-A		8.40	13.50	42.60	50/500
SBC-55032-A	4.00-6.00	3.20	7.30	43.00	
SBC-55037-A	4.0-6.0	3.70	8.10	43.00	
SBC-55037-1-A		3.70	6.30	43.00	
SBC-55043-A		4.30	8.10	43.00	
SBC-55043-1-A		4.30	6.30	43.00	
SBC-55053-A		5.30	9.00	43.00	
SBC-55064-A		6.40	12.00	46.50	
SBC-55064-1-A		6.40	19.00	46.50	
SBC-55084-A		8.40	13.50	48.50	

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretràctil • Amb aïllant termoretràctil

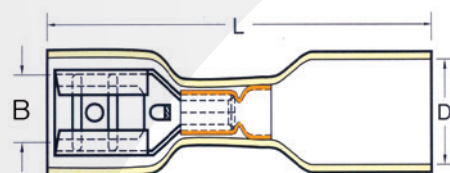
ENCHUFABLES MACHO • LANGUETTE MÂLE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



105° / 300 V / PE

Art.	mm ² /AWG	mm			
		B	D	L	
SBC-15635	0.50-1.50 22-16	6.3 x 0,8	5.50	34.00	100/500
SBC-25635	1.50-2.50 16-14	6.3 x 0,8	6.00	34.00	100/500
SBC-55635	4.00-6.00 12-10	6.3 x 0,8	8.10	35.00	50/500

ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS

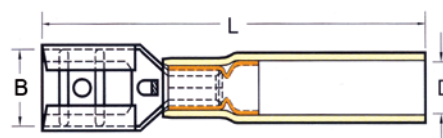


105° / 300 V / PE

Art.	mm²/AWG		mm			
			B	D	L	
SBC-15063-2	0.50-1.50 22-16	6.3 x 0,8	6.80	6.50	28.00	100/500
SBC-25063-2	1.50-2.50 16-14	6.3 x 0,8	6.80	6.50	28.00	100/500
SBC-55063-2	4.00-6.00 12-10	6.3 x 0,8	6.80	7.50	28.00	50/500

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretràctil • Amb aïllant termoretràctil

ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA • FLACHSTECKHÜLSEN
 • FÊMEA • FEMELLA

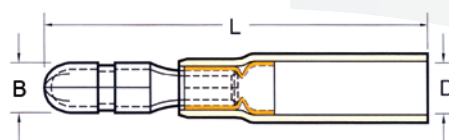


105° / 300 V / PE

Art.	mm ² /AWG		mm			
			B	D	L	
SBC-15063	0.50-1.50 22-16	6.3 x 0.8	6.60	5.50	34.00	100/500
SBC-25063	1.50-2.5 16-14	6.3 x 0.8	6.60	6.00	34.00	100/500
SBC-55063	4.00-6.00 12-10	6.3 x 0.8	6.60	8.10	35.00	50/500

Con aislante termorretráctil • Cosses étanches • With heatshrinkable insulation
 In guaina termoretraibile • Mit schrumpfschlauchisolation
 Com isolante termorretràctil • Amb aïllant termoretràctil

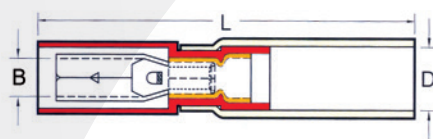
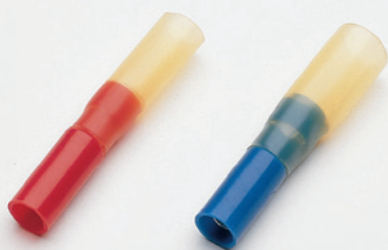
CILINDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
 • RUNDSTECKER • MASCLE CILINDRIC



105° / 300 V / PE

Art.	mm ² /AWG	mm			
		B	D	L	
SBC-15040-1	0.50-1.50 22-16	4.00	5.50	35.00	100/1000
SBC-25040-1	1.50-2.50	4.00	6.00	33.00	100/500
SBC-25050-1	16-14	5.00	6.00	33.00	
SBC-55049-1	4.00-6.00 12-10	5.00	8.10	33.50	50/500

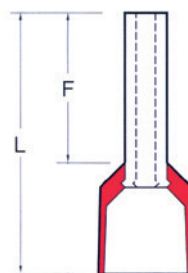
CILINDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE BULLETS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILINDRICI TOTALMENT AÏLLATS



105° / 300 V / PA-PE

Art.	mm ² /AWG	mm			
		B	D	L	
SBC-15039	0.5-1.5 22-16	3.90	6.50	40.50	100/500
SBC-25039	1.5-2.5 16-14	3.90	7.50	40.50	100/500

Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiras • Punteres



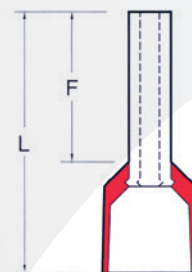
105° / E-Cu PP

Art.	Art. (DIN 46228/4)	mm ²	mm		
			L	F	
TE-0.14	--	0.14	10	6	100
TE-0.14-L	--	0.14	12	8	
TE-0.25	PD-0.25	0.25	10	6	100
TE-0.25-L	PD-0.25-L	0.25	12	8	
TE-0.34	PD-0.34	0.34	10	6	100
TE-0.34-L	PD-0.34-L	0.34	12	8	
TE-0.50-K	PD-0.50-K	0.50	12	6	100
TE-0.50	PD-0.50	0.50	14	8	
TE-0.50-HL	PD-0.50-HL	0.50	16	10	
TE-0.75-K	PD-0.75-K	0.75	12	6	100
TE-0.75	PD-0.75	0.75	14	8	
TE-0.75-HL	PD-0.75-HL	0.75	16	10	
TE-0.75-L	PD-0.75-L	0.75	18	12	
TE-1.00-K	PD-1.00-K	1.00	12	6	100
TE-1.00	PD-1.00	1.00	14	8	
TE-1.00-HL	PD-1.00-HL	1.00	16	10	
TE-1.00-L	PD-1.00-L	1.00	18	12	
TE-1.50-K	PD-1.50-K	1.50	12	6	100
TE-1.50	PD-1.50	1.50	14	8	
TE-1.50-HL	PD-1.50-HL	1.50	16	10	
TE-1.50-HLS	PD-1.50-HLS	1.50	18	12	
TE-1.50-L	PD-1.50-L	1.50	24	18	
TE-2.50	PD-2.50	2.50	14	8	100
TE-2.50-HLS	PD-2.50-HLS	2.50	16	10	
TE-2.50-HL	PD-2.50-HL	2.50	18	12	
TE-2.50-L	PD-2.50-L	2.50	24	18	
TE-4.00	PD-4.00	4.00	17	10	100
TE-4.00-HL	PD-4.00-HL	4.00	20	12	
TE-4.00-L	PD-4.00-L	4.00	26	18	
TE-6.00	PD-6.00	6.00	20	12	100
TE-6.00-L	PD-6.00-L	6.00	26	18	
TE-10.00	PD-10.00	10.00	22	12	100
TE-10.00-L	PD-10.00-L	10.00	28	18	

Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiras • Punteres

Art.	Art. (DIN 46228/4)	mm ²	mm		
			L	F	
TE-16.00	PD-16.00	16.00	24	12	100
TE-16.00-L	PD-16.00-L	16.00	28	18	
TE-25.00	PD-25.00	25.00	30	16	50
TE-25.00-HL	PD-25.00-HL	25.00	30	18	
TE-25.00-L	PD-25.00-L	25.00	36	22	50
TE-35.00	PD-35.00	35.00	30	16	
TE-35.00-HL	PD-35.00-HL	35.00	30	18	50
TE-35.00-L	PD-35.00-L	35.00	39	25	
TE-50.00	PD-50.00	50.00	36	20	50
TE-50.00-L	PD-50.00-L	50.00	40	25	
TE-70.00	PD-70.00	70.00	37	21	25
TE-95.00	PD-95.00	95.00	44	25	25
TE-120.00	PD-120.00	120.00	48	27	25
TE-150.00	PD-150.00	150.00	58	32	25

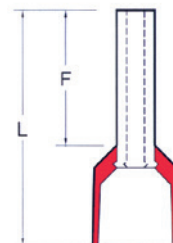
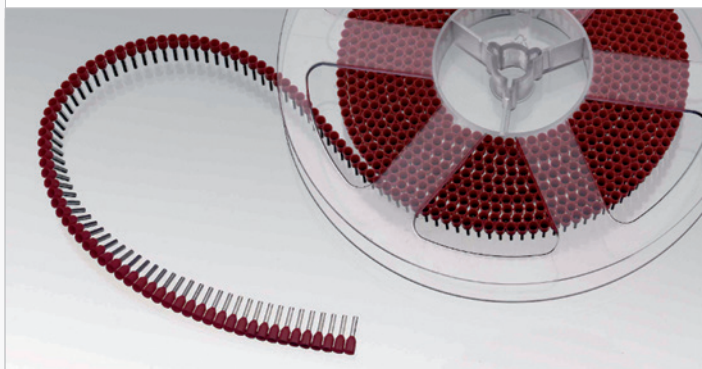
TIRA DE 50 PIEZAS • BANDE DE 50 PIÈCES • 50 PIECES STRIP • BANDA DE 50 PEZZI
 • 50 STÜCK STREIFEN • TIRA DE 50 PEÇAS • TIRA DE 50 PECES



Art.	mm ²	mm		
		L	F	
PTB-0.50	0.50	14	8	50/500
PDB-0.50				
PDB-0.75	0.75	14	8	50/500
PWB-0.75				
PTB-0.75				50/500
PDB-1.00	1.00	14	8	
PWB-1.00				50/500
PDB-1.50	1.50	14	8	
PWB-1.50				50/500
PDB-2.50	2.50	14	8	
PTB-2.50				

Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiros • Punteres

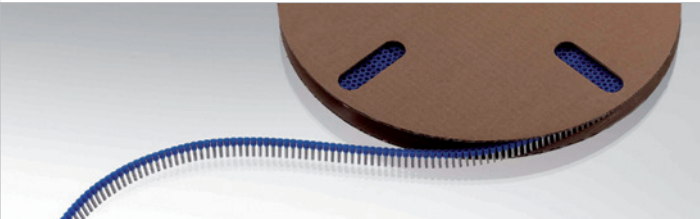
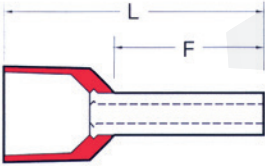
BOBINA PEQUEÑA • PETITE BOBINE • SMALL SPOOL • BOBINA PICCOLA • KLEINESPULE • BOBINA PEQUENA
 • BOBINA PETITA



Art.	mm ²	mm		
		L	F	
BK-310	0.50	12	8	1500
BK-210		12	8	
BK-315	0.75	12	8	1500
BK-215		12	8	
BK-115		12	8	
BK-320	1.00	12	8	1000
BK-220		12	8	
BK-330	1.50	12	8	1000
BK-230		12	8	
BK-340	2.50	14	8	750
BK-140		14	8	

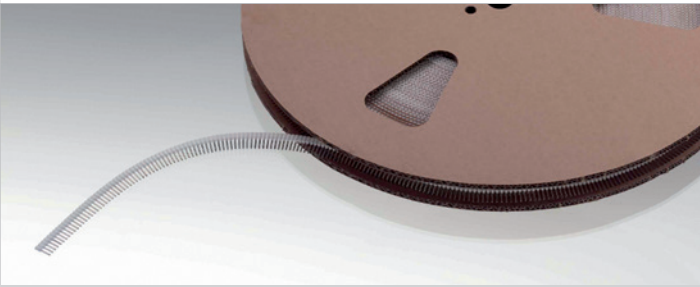
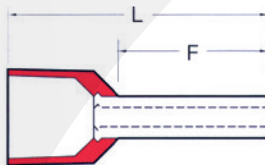
Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiras • Punteres

BOBINA MEDIANA • BOBINE MOYANNE • MIDDLE SIZE SPOOL • BOBINA MEDIA • MITTELSPULE • BOBINA DE TAMANHO MÊDIO • BOBINA MITJANA

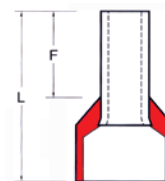
Art.	mm ²	mm		
		L	F	
BC-310	0.50	12	8	4000
BC-210		12	8	
BC-315		12	8	
BC-215		12	8	
BC-115	0.75	12	8	4000
BC-320		12	8	
BC-220		12	8	
BC-330		12	8	
BC-230	1.00	12	8	3500
BC-340		12	8	
BC-140		12	8	
		12	8	
	1.50	14	8	3000
		14	8	
		14	8	
		14	8	
	2.50	14	8	2500
		14	8	
		14	8	
		14	8	

BOBINA GRANDE • GRANDE BOBINE • BIG SPOOL • BOBINA GRANDE • GROÙE SPULE • BOBINA GRANDE • BOBINA GRAN

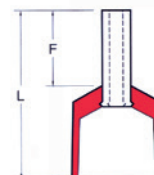
Art.	mm ²	mm		
		L	F	
BM-310	0.50	12	8	10.000
BM-210		12	8	
BM-315		12	8	
BM-215		12	8	
BM-115	0.75	12	8	10.000
BM-320		12	8	
BM-220		12	8	
BM-330		12	8	
BM-230	1.00	12	8	7.500
BM-340		12	8	
BM-140		12	8	
		12	8	
	1.50	14	8	7.500
		14	8	
		14	8	
		14	8	
	2.50	14	8	5.000
		14	8	
		14	8	
		14	8	

Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiras • Punteres

DOBLES • DOUBLES • TWIN • DOPPI • ZWILLINGS • DUPLAS • DOBLES


Art.	Art. (DIN 46228/4)	mm ²	mm		
			L	F	
TU0-2x0.25		0.25	15	8	100
TU0-2x0.34		0.34	15	8	100
TU0-2x0.50	DU0-2x0.50	0.50	15	8	100
TU0-2x0.75	DU0-2x0.75	0.75	15	8	100
TU0-2x0.75-L	DU0-2x0.75-L	0,75	17	10	
TU0-2x1.00	DU0-2x1.00	1.00	15	8	100
TU0-2x1.00-L	DU0-2x1.00-L	1,00	17	10	
TU0-2x1.50	DU0-2x1.50	1.50	16	8	100
TU0-2x1.50-L	DU0-2x1.50-L	1,50	20	12	
TU0-2x2.50	DU0-2x2.50	2.50	18.5	10	100
TU0-2x2.50-L	DU0-2x2.50-L	2,50	21,5	13	
TU0-2x4.00	DU0-2x4.00	4,00	23	12	100
TU0-2x6.00	DU0-2x6.00	6,00	26	14	100
TU0-2x10.00	DU0-2x10.00	10,00	26	14	100
TU0-2x16.00	DU0-2x16.00	16,00	30	14	50

PARA CABLES CON AISLANTE DOBLE • POUR CÂBLES À DOUBLE ISOLATION • FOR CABLES WITH DOUBLE INSULATION • PER CAVI CON DOPPIO ISOLAMENTO • FÜR KABEL MIT DOPPLETER ISOLIERUNG
 • PARA CABOS CON ISOLAÇÃO DUPLA • PER A CABLE AMB AÏLLANT DOBLE



Art.	mm				Art.
	mm²	L	F		
TE-1508-XL	1,50	17,4	8	100	PD-1508-XL
TE-1510-XL	1,50	19,4	10		PD-1510-XL
TE-2508-XL	2,50	17,6	8	100	PD-2508-XL
TE-2512-XL	2,50	21,6	12		PD-2512-XL
TE-4010-XL	4,00	19,5	10	100	PD-4010-XL
TE-6012-XL	6,00	23,1	12	100	PD-6012-XL
TE-1012-XL	10,00	23,7	12	100	PD-1012-XL
TE-1612-XL	16,00	25,8	12	100	PD-1612-XL

Punteras • Embouts • End sleeves
 Tubetti • Aderendhülsen
 Ponteiras • Punteres



A Envasado industrial
 Conditionnement industriel
 Industrial packing
 Confezione industriale
 Industrieverpackung
 Embalagens industriais
 Envasat industrial

B Envasado neutro
 Conditionnement neutre
 Neutral packing
 Confezione neutra
 Nullverpackung
 Embalagens neutra
 Envasat neutre

Art.		mm ²	mm			Art.
			L	F		
DUO-2x0.50-500	500	0.50	15	8	100	DUO-2x0.50-N
DUO-2x0.75-500	500	0.75	15	8	100	DUO-2x0.75-N
DUO-2x1.00-500	500	1.00	15	8	100	DUO-2x1.00-N
DUO-2x1.50-500	500	1.50	16	8	100	DUO-2x1.50-N
DUO-2x2.50-500	500	2.50	18.5	10	100	DUO-2x2.50-N
DUO-2x4.00-500	500	4.00	23	12	100	DUO-2x4.00-N
DUO-2x6.00-500	500	6.00	26	14	100	DUO-2x6.00-N
DUO-2x10.00-250	250	10.00	26	14	100	DUO-2x10.00-N
DUO-2x16.00-250	250	16.00	30	14	50	DUO-2x16.00-N
TE-0.14-500	500	0.14	10	6	100	TE-0.14-N
TE-0.25-500	500	0.25	10	6	100	TE-0.25-N
TE-0.34-500	500	0.34	10	6	100	TE-0.34-N
TE-0.50-500	500	0.50	12	8	100	TE-0.50-N
TE-0.75-500	500	0.75	12	8	100	TE-0.75-N
TE-1.00-500	500	1.00	12	8	100	TE-1.00-N
TE-1.50-500	500	1.50	12	8	100	TE-1.50-N
TE-2.50-500	500	2.50	14	8	100	TE-2.50-N
TE-4.00-500	500	4.00	17	10	100	TE-4.00-N
TE-6.00-500	500	6.00	20	12	100	TE-6.00-N
TE-10.00-250	250	10.00	22	12	100	TE-10.00-N
TE-16.00-250	250	16.00	24	12	100	TE-16.00-N
TE-25.00-100	100	25.00	30	16	50	TE-25.00-N
TE-35.00-100	100	35.00	30	16	50	TE-35.00-N
TE-50.00-100	100	50.00	36	20	50	TE-50.00-N
		70.00	37	21	25	TE-70.00-N
		95.00	44	25	25	TE-95.00-N
		120.00	48	27	25	TE-120.00-N
		150.00	58	32	25	TE-150.00-N

Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

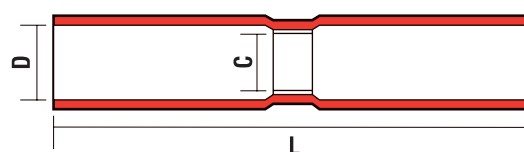
EMPALMES A SOLDAR • MANCHONS À SOUDER • SOLDER CONNECTORS
 CONNETTORI CON SOLDATURA • LÖTVERBINDER • UNIÃO PARA SOLDAR • CONNECTOR A SOLDAR



105° / 600 V / PVDF

Art.	mm ²	mm		
		L	D	
SBS-91	0.3 a 0.8	26.0	1.7	50/500
SBS-92	0.8 a 2.0	42.0	2.7	50/500
SBS-93	2.0 a 4.0	42.0	4.5	50/500
SBS-94	4.0 a 6.0	42.0	6.0	25/250
SBS-95	6.0 a 10.0	42.0	7.0	25/250

EMPALMES A SOLDAR • MANCHONS À SOUDER • SOLDER CONNECTORS
 CONNETTORI CON SOLDATURA • LÖTVERBINDER • UNIÃO PARA SOLDAR • CONNECTOR A SOLDAR

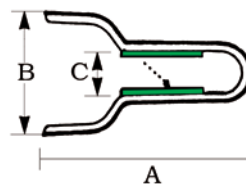


105° / 600 V / PE

Art.	mm ² /AWG	mm			
		C	D	L	
SBS-0.5	0.50-1.00 22-18	2.50	3.50	25.00	100/1000
SBS-1	0.50-1.50 22-16	4.23	5.50	37.00	100/500
SBS-2	1.50-2.50 16-14	4.70	6.40	37.00	100/500
SBS-5	4.00-6.00 12-10	7.10	8.00	42.00	50/250

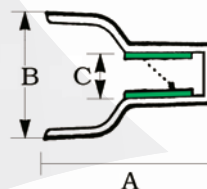
Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

EMPALMES CIEGOS • EMBOUTS DE CABLE • CLOSE-END CONNECTORS • DI CHIUSURA • ENDVERBINDER
 • UNIÃO CEGA ISOLADA • CONNECTOR CEC



105° / 300 V / Nylon

Art.	mm ² /AWG	mm			
		A	B	C	
NCE-1	0.5-1.65 / 22-16	18.00	6.70	2.40	100/1000
NCE-2	1.0-3.0 / 16-14	20.10	8.25	3.00	100/1000
NCE-5	2.5-6.0 / 12-14	25.50	10.50	4.00	100/1000
NCE-8	4.0-9.0 / 8	27.30	12.00	4.80	50/500

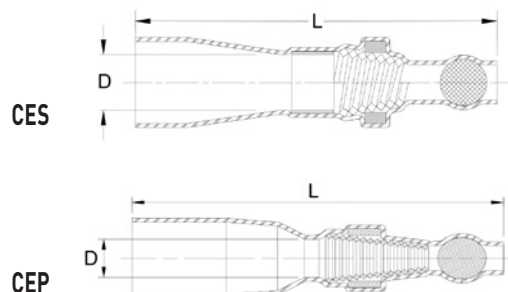


105° / 300 V / Nylon

Art.	mm ² /AWG	mm			
		A	B	C	
NCE-1-1	0.5-1.65 / 22-16	15.50	6.00	2.40	100/1000
NCE-2-1	1.0-3.0 / 16-14	15.50	8.30	3.00	100/1000
NCE-5-1	2.5-6.0 / 12-14	18.00	11.20	4.00	50/500
NCE-8-1	4.0-9.0 / 8	22.00	14.20	4.80	50/500

Miscelánea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

CONECTORES CIEGOS A SOLDAR • EMBOUTS DE CÂBLE À SOUDER • SOLDER CLOSE-END CONNECTORS
 • DI CHIUSURA CON SALDATURA • ENDVERBINDER • UNIÃO CEGA PARA SOLDAR
 • CONNECTOR CEC AMB SOLDADURA

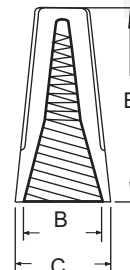


125° / 600 V / PVDF

Art.	mm ²	mm		
		L	D	
 CES-1	0.7 - 2.4	38.3	3.6	50/500
 CES-2	2.0 - 4.0	37.7	5.0	50/500
 CES-5	3.5 - 8.0	45.5	7.5	25/250
 CES-8	7.5 - 12.0	45.0	9.4	25/250
 CEP-1	0.7 - 2.4	38.3	3.1	50/500
 CEP-2	2.0 - 4.0	37.7	3.9	50/500
 CEP-5	3.5 - 9.0	44.5	5.35	25/250
 CEP-8	7.5 - 15.0	45.5	7.15	25/250

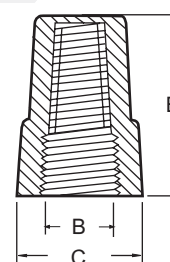
Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

CONECTORES CIEGOS A ROSCA • EMBOUTS FILETÉS AVEC RESORT • SCREW-ON CONNECTORS WITH SPRING
 • CONNETTORI FILETTATO CON MOLLA • STECKVEBINDUNG MIT FEDER • UNIÃO CEGA CON MOLA
 • CONNECTOR CEC ROSCAT



105° / 600 V / PVC

Art.	mm			
	B	C	E	
SW-71B	6.70	8.60	15.20	100/1000
SW-72B	7.00	9.80	17.60	100/1000
SW-73B	9.90	12.20	22.00	100/1000
SW-74B	11.20	14.00	24.00	100/1000
SW-76B	13.00	16.40	26.50	100/1000



105° / 600 V / PVC

Art.	mm			
	B	C	E	
SW-Y11H	9.80	18.20	25.80	100
SW-Y12H	13.50	23.00	31.80	100
SW-Y13H	14.90	25.50	33.30	100
SW-Y14H	18.80	32.00	40.00	100

Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

CONECTORES RAPIDOS • CONNECTEURS RAPIDES • QUICK SPLICE CONNECTORS • CONNETTORI RAPIDI
 • ABZWEIGKLEMMVERBINDER • LIGADORES DE DERIVAÇÃO RAPIDOS • CONNECTORS RÀPIDS

105° / 600 V / PA

Art.

mm²/AWG

mm

W

L

CR-100

0.25-1.65

20.00

27.00

100/1000

22-18

CR-250

1.04-2.63

20.00

27.00

100/1000

18-14

CR-600

2.63-6.64

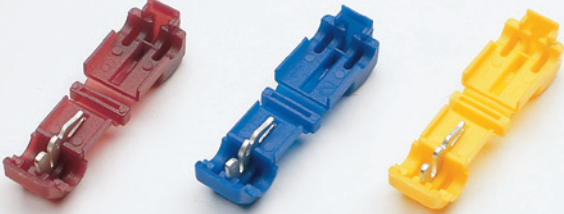
21.00

34.50

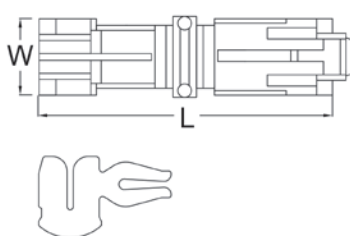
50/500

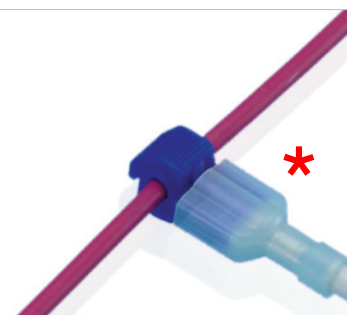
12-10

CONECTORES RAPIDOS • CONNECTEURS RAPIDES • QUICK SPLICE CONNECTORS • CONNETTORI RAPIDI
 • ABZWEIGKLEMMVERBINDER • LIGADORES DE DERIVAÇÃO RAPIDOS • CONNECTORS RÀPIDS



105° / 600 V / PA

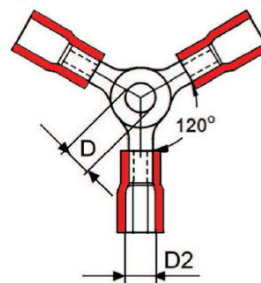




Art.	mm ² /AWG	W	L	*	
CR-951	0.25-1.65	10.00	38.00	EF-15635-3	100/1000
	22-18				
CR-952	1.04-2.63	10.00	38.00	EF-25635-3	100/1000
	18-14				
CR-953	2.63-6.64	10.00	38.00	EF-55635-3	50/500
	12				

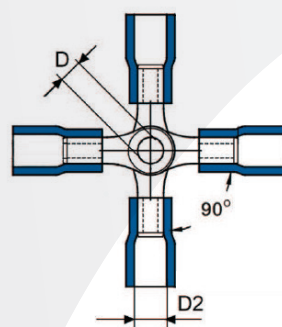
Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

TERMINALES AISLADOS PVC 3 Y 4 VIAS • COSSES PRÉISOLÉES PVC 3 ET 4 VOIES
 • PVC INSULATED TERMINALS 3 AND 4 WAYS • TERMINALI PREISOLATI PVC 3 E 4 VIE • PVC ISOLIERTE
 KABELSCHUHE 3 UND 4 WEGE • TERMINAIS ISOLADOS PVC 3 E 4 VIAS • TERMINALS AÏLLATS PVC 3 I 4 VIES



75° / 600 V / PVC

Art.	mm ² / AWG	mm			
		D	L	D2	
3-PVC-15043	0.25-1.65 22-18	4.3	34.0	4.0	100
3-PVC-25043	1.5-2.5 16-14	4.3	36.0	4.5	100
3-PVC-55043	4-6 12-10	4.3	44.0	6.3	50



75° / 600 V / PVC

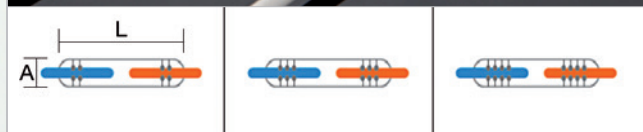
Art.	mm ² / AWG	mm			
		D	L	D2	
4-PVC-15043	0.25-1.65 22-18	4.3	34.0	4.0	100
4-PVC-25043	1.5-2.5 16-14	4.3	35.5	4.5	100
4-PVC-55043	4-6 12-10	4.3	43.5	6.3	50

Miscelânea • Recueil
 Miscellany • Miscellanea • Sammelband
 Miscelânea • Miscel.lània

CONECTORES RAPIDOS • CONNECTEURS RAPIDES • QUICK SPLICE CONNECTORS • CONNETTORI RAPIDI
 • ABZWEIGKLEMMVERBINDER • LIGADORES DE DERIVAÇÃO RAPIDOS • CONNECTORS RÀPIDS



80° / 600 V / PC



Art.

Amp

mm² / AWG

mm

L

A



CRI-0.5

3

0.10-0.50/27-20

25

5.5

100 / 1000

CRI-1.0

10

0.60-1.00/19-17

30

6.1

50 / 500

CRI-1.5

15

1.25-2.00/16-14

30

7.1

50 / 500

CRI-2.5

20

2.25/3.00/13-12

36

7.6

25 / 250

CRI-4.0

30

3.21-5.00/11-10

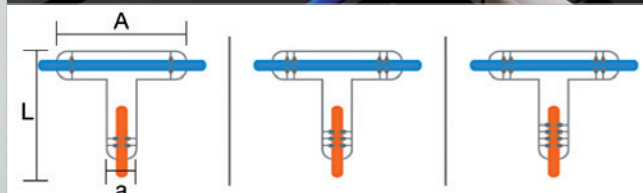
40

10.3

10 / 100



80° / 600 V / PC



Art.

Amp

mm² / AWG

mm

L

A

a



CRT-0.5

3

0.10-0.50/27-20

25

14.0

5.5

100 / 1000

CRT-1.0

10

0.60-1.00/19-17

30

16.0

6.1

50 / 500

CRT-1.5

15

1.25-2.00/16-14

31

15.7

7.3

50 / 500

CRT-2.5

20

2.25-3.00/13-12

37

18.2

7.7

25 / 250

CRT-4.0

30

3.21-5.00/11-10

42

20.0

10.4

10 / 100

Art.	Art.	Art.	Art.	Art.	Art.	Art.	Art.
3-PVC-15043.....1-62	DUO-2X1.50-N.....1-56	EF-15628-1.....1-13	EF-55048-1.....1-12	EFCC-25635.....1-19	EFNY-95-25.....1-10	PD-25.00.....1-52	
3-PVC-25043.....1-62	DUO-2X10.00.....1-55	EF-15635.....1-13	EF-55049.....1-17	EFCC-25635-1.....1-19	EFNYD-10-10.....1-7	PD-25.00-HL.....1-52	
3-PVC-55043.....1-62	DUO-2X10.00-250.....1-56	EF-15635-1.....1-13	EF-55050.....1-17	EFCC-25635-2.....1-20	EFNYD-10-12.....1-7	PD-25.00-L.....1-52	
4-PVC-15043.....1-62	DUO-2X10.00-N.....1-56	EF-15635-2.....1-15	EF-55050-1.....1-16	EFCC-55028.....1-18	EFNYD-10-5.....1-7	PD-35.00.....1-52	
4-PVC-25043.....1-62	DUO-2X16.00.....1-55	EF-15635-3.....1-15	EF-55053.....1-4	EFCC-55028-1.....1-18	EFNYD-10-6.....1-7	PD-35.00-HL.....1-52	
4-PVC-55043.....1-62	DUO-2X16.00-250.....1-56	EF-25009-P.....1-11	EF-55053-1.....1-4	EFCC-55034.....1-23	EFNYD-10-8.....1-7	PD-35.00-L.....1-52	
ANE2-U4.....1-9	DUO-2X16.00-N.....1-56	EF-25016-P.....1-11	EF-55053-A.....1-9	EFCC-55039.....1-22	EFNYD-120-10.....1-7	PD-4.00.....1-51	
ANE2-U5.....1-9	DUO-2X2.50.....1-55	EF-25018-P.....1-11	EF-55063.....1-12	EFCC-55040.....1-23	EFNYD-120-12.....1-8	PD-4.00-HL.....1-51	
ANE3-U4.....1-9	DUO-2X2.50-500.....1-56	EF-25019.....1-10	EF-55063-2.....1-14	EFCC-55040-1.....1-22	EFNYD-120-16.....1-8	PD-4.00-L.....1-51	
ANE3-U5.....1-9	DUO-2X2.50-L.....1-55	EF-25019-C.....1-10	EF-55063-3.....1-14	EFCC-55048.....1-18	EFNYD-120-8.....1-7	PD-50.0.....1-52	
BC-115.....1-54	DUO-2X2.50-N.....1-56	EF-25023.....1-11	EF-55063-B.....1-16	EFCC-55048-1.....1-18	EFNYD-150-10.....1-8	PD-50.00-L.....1-52	
BC-140.....1-54	DUO-2X4.00.....1-55	EF-25028.....1-12	EF-55064.....1-4	EFCC-55049.....1-22	EFNYD-150-12.....1-8	PD-6.00.....1-51	
BC-210.....1-54	DUO-2X4.00-500.....1-56	EF-25028-1.....1-12	EF-55064-A.....1-9	EFCC-55050.....1-23	EFNYD-150-16.....1-8	PD-6.00-L.....1-51	
BC-215.....1-54	DUO-2X4.00-N.....1-56	EF-25032.....1-4	EF-55064S-A.....1-9	EFCC-55050-1.....1-22	EFNYD-16-10.....1-7	PD-70.00.....1-52	
BC-220.....1-54	DUO-2X6.00.....1-55	EF-25032-1.....1-4	EF-55084.....1-4	EFCC-55063.....1-18	EFNYD-16-12.....1-7	PD-95.00.....1-52	
BC-230.....1-54	DUO-2X6.00-500.....1-56	EF-25032-A.....1-8	EF-55084-A.....1-9	EFCC-55063-2.....1-20	EFNYD-16-5.....1-7	PDB-0.50.....1-52	
BC-310.....1-54	DUO-2X6.00-N.....1-56	EF-25037.....1-4	EF-55094.....1-12	EFCC-55094.....1-18	EFNYD-16-6.....1-7	PDB-0.75.....1-52	
BC-315.....1-54	EF-05010.....1-10	EF-25037-1.....1-4	EF-55105.....1-4	EFCC-55480.....1-19	EFNYD-16-8.....1-7	PDB-1.00.....1-52	
BC-320.....1-54	EF-05014.....1-11	EF-25037-1-A.....1-8	EF-55105-A.....1-9	EFCC-55480-1.....1-19	EFNYD-25-10.....1-7	PDB-1.50.....1-52	
BC-330.....1-54	EF-05022.....1-4	EF-25037-A.....1-8	EF-55130.....1-4	EFCC-55628.....1-19	EFNYD-25-12.....1-7	PDB-2.50.....1-52	
BC-340.....1-54	EF-05022-A.....1-8	EF-25039.....1-17	EF-55480.....1-13	EFCC-55628-1.....1-19	EFNYD-25-16.....1-7	PTB-0.50.....1-52	
BK-115.....1-53	EF-05027.....1-4	EF-25040.....1-17	EF-55480-1.....1-13	EFCC-55635.....1-19	EFNYD-25-5.....1-7	PTB-0.75.....1-52	
BK-140.....1-53	EF-05032.....1-4	EF-25040-1.....1-16	EF-55628.....1-13	EFCC-55635-1.....1-19	EFNYD-25-6.....1-7	PTB-2.50.....1-52	
BK-210.....1-53	EF-05032-A.....1-8	EF-25043.....1-4	EF-55628-1.....1-13	EFCC-55635-2.....1-20	EFNYD-25-8.....1-7	PVC-14.....1-29	
BK-215.....1-53	EF-05037.....1-4	EF-25043-1.....1-4	EF-55635.....1-13	EFD-15027.....1-6	EFNYD-35-10.....1-7	PVC-15009-P.....1-28	
BK-220.....1-53	EF-05037-A.....1-8	EF-25043-1-A.....1-8	EF-55635-1.....1-13	EFD-15032.....1-6	EFNYD-35-12.....1-7	PVC-15009-PS.....1-28	
BK-230.....1-53	EF-05043.....1-4	EF-25043-A.....1-8	EF-55635-2.....1-15	EFD-15037.....1-6	EFNYD-35-16.....1-7	PVC-15012-P.....1-28	
BK-310.....1-53	EF-05043-A.....1-8	EF-25048.....1-12	EF-55635-3.....1-15	EFD-15043.....1-6	EFNYD-35-6.....1-7	PVC-15014-P.....1-28	
BK-315.....1-53	EF-05053.....1-4	EF-25048-1.....1-12	EF-8-5-A.....1-9	EFD-15053.....1-6	EFNYD-35-8.....1-7	PVC-15017.....1-29	
BK-320.....1-53	EF-05053-A.....1-8	EF-25048-2.....1-14	EF-8-6-A.....1-9	EFD-15064.....1-6	EFNYD-50-10.....1-7	PVC-15017-1.....1-30	
BK-330.....1-53	EF-14-6-A.....1-9	EF-25048-2-1.....1-14	EFC-15048-1-B.....1-21	EFD-15084.....1-6	EFNYD-50-12.....1-7	PVC-15018-P.....1-28	
BK-340.....1-53	EF-14-8-A.....1-9	EF-25049.....1-17	EFC-15048-B.....1-21	EFD-15105.....1-6	EFNYD-50-16.....1-7	PVC-15019-12.....1-28	
BM-115.....1-54	EF-15009-P.....1-11	EF-25050.....1-17	EFC-15063-B.....1-21	EFD-25032.....1-6	EFNYD-50-6.....1-7	PVC-15019-16.....1-28	
BM-140.....1-54	EF-15009S-P.....1-11	EF-25050-1.....1-16	EFCC-05020.....1-21	EFD-25037.....1-6	EFNYD-50-8.....1-7	PVC-15019-9.....1-28	
BM-210.....1-54	EF-15012-P.....1-11	EF-25052.....1-12	EFCC-05021.....1-21	EFD-25043.....1-6	EFNYD-70-10.....1-7	PVC-15028.....1-30	
BM-215.....1-54	EF-15014-P.....1-11	EF-25053.....1-4	EFCC-15017.....1-23	EFD-25053.....1-6	EFNYD-70-12.....1-7	PVC-15028-1.....1-30	
BM-220.....1-54	EF-15017.....1-11	EF-25053-1.....1-4	EFCC-15028.....1-18	EFD-25064.....1-6	EFNYD-70-16.....1-7	PVC-15028-2.....1-32	
BM-230.....1-54	EF-15018-P.....1-11	EF-25053-A.....1-8	EFCC-15028-1.....1-18	EFD-25084.....1-6	EFNYD-70-6.....1-7	PVC-15028-2-1.....1-32	
BM-310.....1-54	EF-15019.....1-10	EF-25063.....1-12	EFCC-15028-2.....1-20	EFD-25105.....1-6	EFNYD-70-8.....1-7	PVC-15030-P.....1-29	
BM-315.....1-54	EF-15019-C.....1-10	EF-25063-2.....1-14	EFCC-15028-2-1.....1-20	EFD-55043.....1-6	EFNYD-95-10.....1-7	PVC-15032.....1-24	
BM-320.....1-54	EF-15028.....1-12	EF-25063-3.....1-14	EFCC-15039.....1-22	EFD-55053.....1-6	EFNYD-95-12.....1-7	PVC-15032-A.....1-26	
BM-330.....1-54	EF-15028-1.....1-12	EF-25063-B.....1-16	EFCC-15040.....1-23	EFD-55084.....1-6	EFNYD-95-16.....1-7	PVC-15032-B.....1-27	
BM-340.....1-54	EF-15028-2.....1-14	EF-25064.....1-4	EFCC-15040-1.....1-22	EFD-55105.....1-6	EFNYD-95-8.....1-7	PVC-15037.....1-24	
CEP-1.....1-59	EF-15028-2-1.....1-14	EF-25064-A.....1-8	EFCC-15048.....1-18	EFD-55130.....1-6	NCE-1.....1-58	PVC-15037-1.....1-24	
CEP-2.....1-59	EF-15032.....1-4	EF-25064S-A.....1-8	EFCC-15048-1.....1-18	EFNY-10-12.....1-10	NCE-1-1.....1-58	PVC-15037-1-A.....1-26	
CEP-5.....1-59	EF-15032-A.....1-8	EF-25080.....1-12	EFCC-15048-2.....1-20	EFNY-14-10.....1-5	NCE-2.....1-58	PVC-15037-A.....1-26	
CEP-8.....1-59	EF-15037.....1-4	EF-25084.....1-4	EFCC-15048-2-1.....1-20	EFNY-14-12.....1-5	NCE-2-1.....1-58	PVC-15037-B.....1-27	
CES-1.....1-59	EF-15037-1.....1-4	EF-25084-A.....1-8	EFCC-15052.....1-18	EFNY-14-4.....1-5	NCE-5.....1-58	PVC-15037-R.....1-27	
CES-2.....1-59	EF-15037-1-A.....1-8	EF-25094.....1-12	EFCC-15063.....1-18	EFNY-14-5.....1-5	NCE-5-1.....1-58	PVC-15039.....1-33	
CES-5.....1-59	EF-15037-A.....1-8	EF-25105.....1-4	EFCC-15063-2.....1-20	EFNY-14-6.....1-5	NCE-8.....1-58	PVC-15040-1.....1-33	
CES-8.....1-59	EF-15039.....1-17	EF-25105-A.....1-8	EFCC-15080.....1-18	EFNY-14-6-1.....1-5	NCE-8-1.....1-58	PVC-15043.....1-24	
CR-100.....1-61	EF-15040.....1-17	EF-25130.....1-4	EFCC-15094.....1-18	EFNY-14-8.....1-5	PD-0.25.....1-51	PVC-15043-1.....1-24	
CR-250.....1-61	EF-15040-1.....1-16	EF-25480.....1-13	EFCC-15480.....1-19	EFNY-16-13.....1-10	PD-0.25-L.....1-51	PVC-15043-1-A.....1-26	
CR-600.....1-61	EF-15043.....1-4	EF-25480-1.....1-13	EFCC-15480-1.....1-19	EFNY-22-10.....1-5	PD-0.34.....1-51	PVC-15043-A.....1-26	
CR-951.....1-61	EF-15043-1.....1-4	EF-25628.....1-13	EFCC-15628.....1-19	EFNY-22-11.....1-5	PD-0.34-L.....1-51	PVC-15043-B.....1-27	
CR-952.....1-61	EF-15043-1-A.....1-8	EF-25628-1.....1-13	EFCC-15628-1.....1-19	EFNY-22-12.....1-5	PD-0.50.....1-51	PVC-15043-R.....1-27	
CR-953.....1-61	EF-15043-A.....1-8	EF-25635.....1-13	EFCC-15635.....1-19	EFNY-22-5.....1-5	PD-0.50-HL.....1-51	PVC-15046-P.....1-29	
CRI-0.5.....1-63	EF-15048.....1-12	EF-25635-1.....1-13	EFCC-15635-1.....1-19	EFNY-22-5-1.....1-5	PD-0.50-K.....1-51	PVC-15048.....1-30	
CRI-1.0.....1-63	EF-15048-1.....1-12	EF-25635-2.....1-15	EFCC-15635-2.....1-20	EFNY-22-6.....1-5	PD-0.75.....1-51	PVC-15048-1.....1-30	
CRI-1.5.....1-63	EF-15048-2.....1-14	EF-25635-3.....1-15	EFCC-25023.....1-23	EFNY-22-6-1.....1-5	PD-0.75-HL.....1-51	PVC-15048-2.....1-32	
CRI-2.5.....1-63	EF-15048-2-1.....1-14	EF-55010-P.....1-11	EFCC-25028.....1-18	EFNY-22-8.....1-5	PD-0.75-K.....1-51	PVC-15048-2-1.....1-32	
CRI-4.0.....1-63	EF-15052.....1-12	EF-55013-P.....1-11	EFCC-25028-1.....1-18	EFNY-25-15.....1-10	PD-0.75-L.....1-51	PVC-15052.....1-30	
CRT-0.5.....1-63	EF-15053.....1-4	EF-55018-P.....1-11	EFCC-25039.....1-22	EFNY-35-20-RO.....1-10	PD-1.00.....1-51	PVC-15053.....1-24	
CRT-1.0.....1-63	EF-15053-A.....1-8	EF-55018S-P.....1-11	EFCC-25040.....1-23	EFNY-38-10.....1-5	PD-1.00-HL.....1-51	PVC-15053-A.....1-26	
CRT-1.5.....1-63	EF-15063.....1-12	EF-55027.....1-10	EFCC-25040-1.....1-22	EFNY-38-10-1.....1-5	PD-1.00-K.....1-51	PVC-15053-B.....1-27	
CRT-2.5.....1-63	EF-15063-2.....1-14	EF-55028.....1-12	EFCC-25048.....1-18	EFNY-38-11.....1-5	PD-1.00-L.....1-51	PVC-15053-R.....1-27	
CRT-4.0.....1-63	EF-15063-3.....1-14	EF-55028-1.....1-12	EFCC-25048-1.....1-18	EFNY-38-12.....1-5	PD-1.50.....1-51	PVC-15063.....1-30	
DUO-2X0.50.....1-55	EF-15063-B.....1-16	EF-55032.....1-4	EFCC-25048-2.....1-20	EFNY-38-5.....1-5	PD-1.50-HL.....1-51	PVC-15063-2.....1-32	
DUO-2X0.50-500.....1-56	EF-15064.....1-4	EF-55032-A.....1-8	EFCC-25048-2-1.....1-20	EFNY-38-6.....1-5	PD-1.50-HLS.....1-51	PVC-15064.....1-24	
DUO-2X0.50-N.....1-56	EF-15064-A.....1-8	EF-55034.....1-11	EFCC-25049.....1-22	EFNY-38-8.....1-5	PD-1.50-K.....1-51	PVC-15064-1-A.....1-26	
DUO-2X0.75.....1-55	EF-15064S-A.....1-8	EF-55037.....1-4	EFCC-25050.....1-23	EFNY-38-8-1.....1-5	PD-1.50-L.....1-51	PVC-15064-A.....1-26	
DUO-2X0.75-500.....1-56	EF-15080.....1-12	EF-55037-1-A.....1-8	EFCC-25050-1.....1-22	EFNY-50-20.....1-10	PD-10.00.....1-51	PVC-15080.....1-30	
DUO-2X0.75-L.....1-55	EF-15084.....1-4	EF-55037-A.....1-8	EFCC-25052.....1-18	EFNY-70-25.....1-10	PD-10.00-L.....1-51	PVC-15084.....1-24	
DUO-2X0.75-N.....1-56	EF-15084-A.....1-8	EF-55039.....1-17	EFCC-25063.....1-18	EFNY-8-10.....1-5	PD-120.00.....1-52	PVC-15084-A.....1-26	
DUO-2X1.00.....1-55	EF-15094.....1-12	EF-55040.....1-17	EFCC-25063-2.....1-20	EFNY-8-4.....1-5	PD-150.00.....1-52	PVC-15094.....1-30	
DUO-2X1.00-500.....1-56	EF-15105.....1-4	EF-55040-1.....1-16	EFCC-25080.....1-18	EFNY-8-5.....1-5	PD-16.00.....1-52	PVC-15105.....1-24	
DUO-2X1.00-L.....1-55	EF-15105-A.....1-8	EF-55043.....1-4	EFCC-25094.....1-18	EFNY-8-5-1.....1-5	PD-16.00-L.....1-52	PVC-15105-A.....1-26	
DUO-2X1.00-N.....1-56	EF-15130.....1-4	EF-55043-1.....1-4	EFCC-25480.....1-19	EFNY-8-5-2.....1-5	PD-2.50.....1-51	PVC-15130.....1-24	
DUO-2X1.50.....1-55	EF-15480.....1-13	EF-55043-1-A.....1-9	EFCC-25480-1.....1-19	EFNY-8-6.....1-5	PD-2.50-HL.....1-51	PVC-15480.....1-31	
DUO-2X1.50-500.....1-56	EF-15480-1.....1-13	EF-55043-A.....1-8	EFCC-25628.....1-19	EFNY-8-6-1.....1-5	PD-2.50-HLS.....1-51	PVC-15480-1.....1-31	
DUO-2X1.50-L.....1-55	EF-15628.....1-13	EF-55048.....1-12	EFCC-25628-1.....1-19	EFNY-8-8.....1-5	PD-2.50-L.....1-51	PVC-15628.....1-31	

Art.		Art.		Art.		Art.		Art.		Art.		Art.	
PVC-15628-1	1-31	PVC-55030-P	1-29	PVCC-15063-2	1-39	PVCC-55043	1-34	SB-25037-1-A	1-43	SBC-25084	1-46	TE-1.50-N	1-56
PVC-15635	1-31	PVC-55032	1-24	PVCC-15063-2-P	1-39	PVCC-55043-1	1-34	SB-25037-A	1-43	SBC-25084-A	1-47	TE-10.00	1-51
PVC-15635-1	1-32	PVC-55032-A	1-26	PVCC-15064	1-34	PVCC-55043-1-A	1-35	SB-25043	1-42	SBC-25105	1-46	TE-10.00-250	1-56
PVC-22	1-29	PVC-55034	1-29	PVCC-15064-A	1-35	PVCC-55043-A	1-35	SB-25043-1-A	1-43	SBC-25130	1-46	TE-10.00-L	1-51
PVC-25009-P	1-28	PVC-55034-1	1-30	PVCC-15080	1-37	PVCC-55048	1-37	SB-25043-A	1-43	SBC-25635	1-48	TE-10.00-N	1-56
PVC-25016-P	1-28	PVC-55037	1-24	PVCC-15084	1-34	PVCC-55048-1	1-37	SB-25053	1-42	SBC-55032	1-46	TE-1012-XL	1-55
PVC-25018-P	1-28	PVC-55037-1-A	1-26	PVCC-15094	1-37	PVCC-55048-2	1-39	SB-25053-A	1-43	SBC-55032-A	1-47	TE-120.00	1-52
PVC-25019-12	1-28	PVC-55037-A	1-26	PVCC-15105	1-34	PVCC-55048-2-1	1-39	SB-25063-3	1-44	SBC-55037	1-46	TE-120.00-N	1-56
PVC-25019-16	1-28	PVC-55037-B	1-27	PVCC-15130	1-34	PVCC-55049	1-40	SB-25064	1-42	SBC-55037-1-A	1-47	TE-150.00	1-52
PVC-25019-9	1-28	PVC-55037-R	1-27	PVCC-15480	1-38	PVCC-55050-1	1-40	SB-25064-1-A	1-43	SBC-55037-A	1-47	TE-150.00-N	1-56
PVC-25023	1-29	PVC-55039	1-33	PVCC-15480-1	1-38	PVCC-55053	1-34	SB-25064-A	1-43	SBC-55043	1-46	TE-1508-XL	1-55
PVC-25023-1	1-30	PVC-55040-1	1-33	PVCC-15628	1-38	PVCC-55053-A	1-35	SB-25084	1-42	SBC-55043-1-A	1-46	TE-1510-XL	1-55
PVC-25028	1-30	PVC-55043	1-24	PVCC-15628-1	1-38	PVCC-55063	1-37	SB-25084-A	1-43	SBC-55043-1-A	1-47	TE-16.00	1-52
PVC-25028-1	1-30	PVC-55043-1	1-24	PVCC-15635	1-38	PVCC-55063-2	1-39	SB-25105	1-42	SBC-55043-A	1-47	TE-16.00-250	1-56
PVC-25028-2	1-32	PVC-55043-1-A	1-26	PVCC-15635-1	1-39	PVCC-55064	1-34	SB-25635-3	1-44	SBC-55049-1	1-50	TE-16.00-L	1-52
PVC-25028-2-1	1-32	PVC-55043-A	1-26	PVCC-25009-P	1-36	PVCC-55064-A	1-35	SB-2T	1-45	SBC-55053	1-46	TE-16.00-N	1-56
PVC-25030-P	1-29	PVC-55043-B	1-27	PVCC-25016-P	1-36	PVCC-55084	1-34	SB-5.5T	1-45	SBC-55053-1	1-46	TE-1612-XL	1-55
PVC-25032	1-24	PVC-55043-P	1-29	PVCC-25018-P	1-36	PVCC-55084-A	1-35	SB-55032-A	1-43	SBC-55053-A	1-47	TE-2.50	1-51
PVC-25032-1	1-24	PVC-55043-R	1-27	PVCC-25019-12	1-36	PVCC-55094	1-37	SB-55037-1-A	1-43	SBC-55063	1-49	TE-2.50-500	1-56
PVC-25032-A	1-26	PVC-55048	1-31	PVCC-25019-16	1-36	PVCC-55095-2	1-39	SB-55037-A	1-43	SBC-55063-2	1-48	TE-2.50-HL	1-51
PVC-25032-B	1-27	PVC-55048-1	1-31	PVCC-25019-9	1-36	PVCC-55105	1-34	SB-55043	1-42	SBC-55064	1-46	TE-2.50-HLS	1-51
PVC-25037	1-24	PVC-55048-2	1-32	PVCC-25023-EF	1-41	PVCC-55130	1-34	SB-55043-1-A	1-43	SBC-55064-1-A	1-47	TE-2.50-L	1-51
PVC-25037-1	1-24	PVC-55048-2-1	1-32	PVCC-25028	1-37	PVCC-55480	1-38	SB-55043-A	1-43	SBC-55064-A	1-47	TE-2.50-N	1-56
PVC-25037-1-A	1-26	PVC-55049	1-33	PVCC-25028-1	1-37	PVCC-55480-1	1-38	SB-55053	1-42	SBC-55084	1-46	TE-25.00	1-52
PVC-25037-A	1-26	PVC-55050-1	1-33	PVCC-25028-2	1-39	PVCC-55628	1-38	SB-55053-A	1-43	SBC-55084-A	1-47	TE-25.00-100	1-56
PVC-25037-B	1-27	PVC-55053	1-24	PVCC-25028-2-1	1-39	PVCC-55628-1	1-38	SB-55063-3	1-44	SBC-55105	1-46	TE-25.00-HL	1-52
PVC-25037-R	1-27	PVC-55053-1	1-24	PVCC-25032	1-34	PVCC-55635	1-38	SB-55064	1-42	SBC-55130	1-46	TE-25.00-L	1-52
PVC-25039	1-33	PVC-55053-A	1-26	PVCC-25032-1	1-34	PVCC-55635-1	1-39	SB-55064-1-A	1-43	SBC-55635	1-48	TE-25.00-N	1-56
PVC-25040-1	1-33	PVC-55053-B	1-27	PVCC-25032-A	1-35	PVCD-15027	1-25	SB-55064-A	1-43	SBS-0.5	1-57	TE-2508-XL	1-55
PVC-25043	1-24	PVC-55053-R	1-27	PVCC-25037	1-34	PVCD-15032	1-25	SB-55084	1-42	SBS-1	1-57	TE-2512-XL	1-55
PVC-25043-1	1-24	PVC-55063	1-31	PVCC-25037-1	1-34	PVCD-15037	1-25	SB-55084-A	1-43	SBS-2	1-57	TE-35.00	1-52
PVC-25043-1-A	1-26	PVCC-55063-2	1-32	PVCC-25037-1-A	1-35	PVCD-15043	1-25	SB-55105	1-42	SBS-5	1-57	TE-35.00-100	1-56
PVC-25043-A	1-26	PVC-55064	1-24	PVCC-25037-A	1-35	PVCD-15053	1-25	SB-55130	1-42	SBS-91	1-57	TE-35.00-HL	1-52
PVC-25043-B	1-27	PVC-55064-1-A	1-26	PVCC-25039	1-40	PVCD-15064	1-25	SB-55635-3	1-44	SBS-92	1-57	TE-35.00-L	1-52
PVC-25043-R	1-27	PVC-55064-A	1-26	PVCC-25040-1	1-40	PVCD-15084	1-25	SB-15032	1-46	SBS-93	1-57	TE-35.00-N	1-56
PVC-25046-P	1-29	PVC-55064-B	1-27	PVCC-25043	1-34	PVCD-15105	1-25	SBC-15032-A	1-47	SBS-94	1-57	TE-4.00	1-51
PVC-25048	1-30	PVC-55084	1-24	PVCC-25043-1	1-34	PVCD-25032	1-25	SBC-15037	1-46	SBS-95	1-57	TE-4.00-500	1-56
PVC-25048-1	1-30	PVC-55084-A	1-26	PVCC-25043-1-A	1-35	PVCD-25037	1-25	SBC-15037-1	1-46	SW-71B	1-60	TE-4.00-HL	1-51
PVC-25048-2	1-32	PVC-55094	1-31	PVCC-25043-A	1-35	PVCD-25043	1-25	SBC-15037-1-A	1-47	SW-72B	1-60	TE-4.00-L	1-51
PVC-25048-2-1	1-32	PVC-55094	1-32	PVCC-25048	1-37	PVCD-25053	1-25	SBC-15037-A	1-47	SW-73B	1-60	TE-4.00-N	1-56
PVC-25049	1-33	PVC-55105	1-24	PVCC-25048-1	1-37	PVCD-25064	1-25	SBC-15039	1-50	SW-74B	1-60	TE-40.00-N	1-56
PVC-25050-1	1-33	PVC-55130	1-24	PVCC-25048-2	1-39	PVCD-25084	1-25	SBC-15040-1	1-50	SW-76B	1-60	TE-4010-XL	1-55
PVC-25052	1-30	PVC-55480	1-31	PVCC-25048-2-1	1-39	PVCD-25105	1-25	SBC-15043	1-46	SW-Y11H	1-60	TE-50.0	1-52
PVC-25053	1-24	PVC-55480-1	1-31	PVCC-25049	1-40	PVCD-55043	1-25	SBC-15043-1	1-46	SW-Y12H	1-60	TE-50.00-100	1-56
PVC-25053-1	1-24	PVC-55628	1-31	PVCC-25050-1	1-40	PVCD-55053	1-25	SBC-15043-1-A	1-47	SW-Y13H	1-60	TE-50.00-L	1-52
PVC-25053-A	1-26	PVC-55628-1	1-31	PVCC-25052	1-37	PVCD-55084	1-25	SBC-15043-A	1-47	SW-Y14H	1-60	TE-50.00-N	1-56
PVC-25053-B	1-27	PVC-55635	1-31	PVCC-25053	1-34	PVCD-55105	1-25	SBC-15053	1-46	TE-0.14	1-51	TE-6.00	1-51
PVC-25053-R	1-27	PVC-55635-1	1-32	PVCC-25053-1	1-34	PVCD-55130	1-25	SBC-15053-A	1-47	TE-0.14-500	1-56	TE-6.00-500	1-56
PVC-25063	1-30	PVC-8	1-29	PVCC-25053-A	1-35	PWB-0.75	1-52	SBC-15063	1-49	TE-0.14-L	1-51	TE-6.00-L	1-51
PVC-25063-2	1-32	PVCC-05028	1-37	PVCC-25063	1-37	PWB-1.00	1-52	SBC-15063-2	1-48	TE-0.14-N	1-56	TE-6.00-N	1-56
PVC-25064	1-24	PVCC-05028-1	1-37	PVCC-25063-2	1-39	PWB-1.50	1-52	SBC-15064	1-46	TE-0.25	1-51	TE-6012-XL	1-55
PVC-25064-1-A	1-26	PVCC-15009-P	1-36	PVCC-25063-2-P	1-39	SB-1.25T	1-45	SBC-15064-1-A	1-47	TE-0.25-500	1-56	TE-70.00	1-52
PVC-25064-A	1-26	PVCC-15014-P	1-36	PVCC-25064	1-34	SB-1210	1-45	SBC-15064-A	1-47	TE-0.25-L	1-51	TE-95.00	1-52
PVC-25080	1-30	PVCC-15017-EF	1-41	PVCC-25064-A	1-35	SB-1210-T	1-45	SBC-15084	1-46	TE-0.25-N	1-56	TE-95.00-N	1-56
PVC-25084	1-24	PVCC-15018-P	1-36	PVCC-25080	1-37	SB-15025	1-42	SBC-15084-A	1-47	TE-0.34	1-51	TUO-2X0.25	1-55
PVC-25084-A	1-26	PVCC-15019-12	1-36	PVCC-25084	1-34	SB-15032	1-42	SBC-15105	1-46	TE-0.34-500	1-56	TUO-2X0.34	1-55
PVC-25094	1-30	PVCC-15019-9	1-36	PVCC-25084-A	1-35	SB-15032-A	1-43	SBC-15105-A	1-47	TE-0.34-L	1-51	TUO-2X0.50	1-55
PVC-25105	1-24	PVCC-15028	1-37	PVCC-25094	1-37	SB-15037	1-42	SBC-15130	1-46	TE-0.34-N	1-56	TUO-2X0.75	1-55
PVC-25130	1-24	PVCC-15028-1	1-37	PVCC-25105	1-34	SB-15037-1-A	1-43	SBC-15635	1-48	TE-0.50	1-51	TUO-2X0.75-L	1-55
PVC-25480	1-31	PVCC-15028-2	1-39	PVCC-25130	1-34	SB-15037-A	1-43	SBC-25032	1-46	TE-0.50-500	1-56	TUO-2X1.00	1-55
PVC-25480-1	1-31	PVCC-15028-2-1	1-39	PVCC-25480	1-38	SB-15043	1-42	SBC-25032-1	1-46	TE-0.50-HL	1-51	TUO-2X1.00-L	1-55
PVC-25628	1-31	PVCC-15032	1-34	PVCC-25480-1	1-38	SB-15043-1-A	1-43	SBC-25032-A	1-47	TE-0.50-K	1-51	TUO-2X1.50	1-55
PVC-25628-1	1-31	PVCC-15032-A	1-35	PVCC-25628	1-38	SB-15043-A	1-43	SBC-25037	1-46	TE-0.50-N	1-56	TUO-2X1.50-L	1-55
PVC-25635	1-31	PVCC-15037	1-34	PVCC-25628-1	1-38	SB-15053	1-42	SBC-25037-1	1-46	TE-0.75	1-51	TUO-2X10.00	1-55
PVC-25635-1	1-32	PVCC-15037-1	1-34	PVCC-25635	1-38	SB-15053-A	1-43	SBC-25037-1-A	1-47	TE-0.75-500	1-56	TUO-2X16.00	1-55
PVC-35037-A	1-26	PVCC-15037-1-A	1-35	PVCC-25635-1	1-39	PVCC-25635-3	1-44	SBC-25037-A	1-47	TE-0.75-HL	1-51	TUO-2X2.50	1-55
PVC-35043	1-24	PVCC-15037-A	1-35	PVCC-35037-A	1-35	SB-15064	1-42	SBC-25039	1-50	TE-0.75-K	1-51	TUO-2X2.50-L	1-55
PVC-35043-A	1-26	PVCC-15039	1-40	PVCC-35043-A	1-35	SB-15064-1-A	1-43	SBC-25040-1	1-50	TE-0.75-L	1-51	TUO-2X4.00	1-55
PVC-35043-M	1-24	PVCC-15040-1	1-40	PVCC-15040-1	1-36	SB-15064-A	1-43	SBC-25043	1-46	TE-0.75-N	1-56	TUO-2X6.00	1-55
PVC-35053	1-24	PVCC-15043	1-34	PVCC-15043	1-34	SB-15084	1-42	SBC-25043-1	1-46	TE-1.00	1-51		
PVC-35053-A	1-26	PVCC-15043-1	1-34	PVCC-15043-1	1-34	SB-15084-A	1-43	SBC-25043-1-A	1-47	TE-1.00-500	1-56		
PVC-35053-M	1-24	PVCC-15043-1-A	1-35	PVCC-15043-A	1-35	SB-15105	1-42	SBC-25043-A	1-47	TE-1.00-HL	1-51		
PVC-35064	1-24	PVCC-15043-A	1-35	PVCC-15043-A	1-35	SB-15105-A	1-43	SBC-25050-1	1-50	TE-1.00-K	1-51		
PVC-38	1-29	PVCC-15048	1-37	PVCC-15048	1-37	SB-15635-3	1-44	SBC-25053	1-46	TE-1.00-L	1-51		
PVC-55010-P	1-28	PVCC-15048-1	1-37	PVCC-55032	1-34	SB-1614	1-45	SBC-25053-1	1-46	TE-1.00-N	1-56		
PVC-55013-P	1-28	PVCC-15048-2	1-39	PVCC-55032-A	1-35	SB-1614-T	1-45	SBC-25053-A	1-47	TE-1.50	1-51		
PVC-55018-P	1-28	PVCC-15048-2-1	1-39	PVCC-55034-EF	1-41	SB-2216	1-45	SBC-25063	1-49	TE-1.50-500			