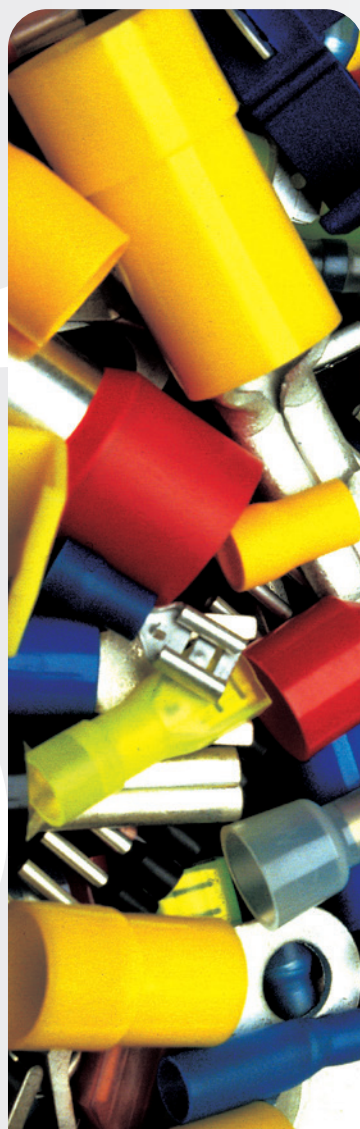




XB COMPONENTS

Terminales aislados

- Cosses préisolées
- Insulated terminals
- Terminali preisolati
- Isolierte kabelschuhe
- Terminais isolados
- Terminals aïllats





XB COMPONENTS



Lloyd's Register
LRQA

CERTIFICADO DE APROBACIÓN

Certificamos que el Sistema de Gestión de Calidad de:



X.B.COMPONENTS, S.A.
Pol. Ind. Montigalá, C/ Holanda, 37-39
08917 Badalona, Barcelona
España

ha sido aprobado por Lloyd's Register Quality Assurance
de acuerdo con la siguiente Norma de Sistema de Gestión de Calidad:

ISO 9001:2015

El Sistema de Gestión de Calidad es aplicable a:

**Almacenamiento y comercialización de material eléctrico de
conexión, fijación y aislamiento para el sector industrial y
automoción.**

Aprobación
Certificado No: SGI 6000253/A

Aprobación Original: 06 de Noviembre 2006

Certificado en Vigor: 30 de Agosto 2018

Caducidad del Certificado: 29 de Julio 2021

Emitido por: LRQA España, S.L.U.
Por y en nombre de: Lloyd's Register Quality Assurance Limited



001

C/ Pícnosa, 29 - 1ª - 28008 Madrid, España
Por y en nombre de: Lloyd's Register Quality Assurance Limited (LRQA) and their respective officers, employees or agents are, individually and collectively referred to in this document as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable in any circumstances for any damages or expenses caused by reliance on the information or advice in this document or otherwise provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.







1.1 - EF

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

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

	Sin casquillo	Non renforcées	Without copper sleeve
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1.4 - PVCC

	Con casquillo metálico	Renforcées	With copper sleeve
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1.5 - SB

	Aislante termo-retráctil sin casquillo	Isolant thermoretractable non renforcées	Heatshrinkable insuation without copper sleeve
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1.6 - SBC

	Aislante termo-retráctil con casquillo	Isolant thermoretractable renforcées	Heatshrinkable insuation with copper sleeve
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1.7 - TE / PD

	Punteras aisladas	Embouts de câblage préisolés	Insulated End sleeves
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1.8

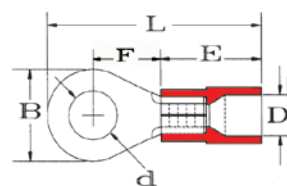
	Miscelánea	Recueil	Miscellany
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Introduzione facilitata tenuta normale	Konischem einfürtrichter ohne metallischer isolationsunterstützung	Entrada fácil não reforçados	Entrada fácil no reforçats	1-4	
					
Introduzione facilitata doppia tenuta	Konischem einfürtrichter mit metallischer isolationsunterstützung	Entrada fácil reforçados	Entrada fácil reforçats	1-20	
					
Tenuta normale	Ohne metallischer isolationsunterstützung	Não reforçados	No reforçats	1-26	
					
Doppia tenuta	Mit metallischer isolationsunterstützung	Reforçados	Reforçats	1-36	
					
Isolante termoretraibile tenuta normale	Schrumpschlauchisolation ohne metallischer isolationsunterstützung	Isolante termo-retrátil não reforçados	Aïllant termoretractable no reforçats	1-44	
					
Isolante termoretraibile doppia tenuta	Schrumpschlauchisolation mit metallischer isolationsunterstützung	Isolante termo-retrátil reforçados	Aïllant termoretractable reforçats	1-48	
					
Tubetti isolati	Aderendhülsen	Ponteiras isoladas	Punteres aïllades	1-53	
					
Miscellanea	Sammelband	Miscelânea	Miscel·lània	1-59	



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



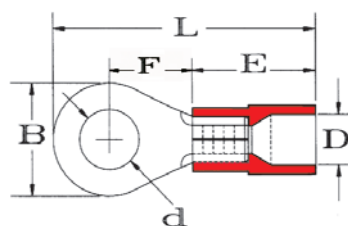
105° / 600 V / Nylon

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-15105-1		10.50	16.50	30.50	12.25			
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 reforçados

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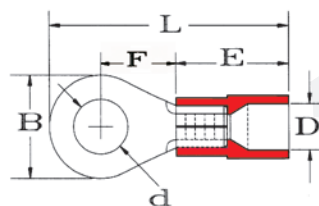
105° / 600 V / Nylon

Art.	mm ² /AWG	mm						
		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

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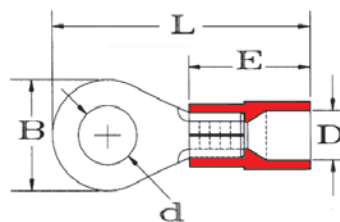
105° / 600 V / Nylon / **DIN 46237**

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**

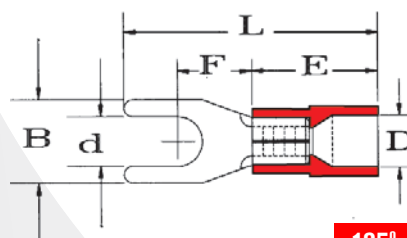
Art.	mm ² /AWG	mm					
		d	B	L	D	E	
EFNYD-10-5	10	5.30	10.00	29.5	8.00	16.50	50/500
EFNYD-10-6	8	6.50	11.00	31.0			
EFNYD-10-8		8.40	14.00	35.5			
EFNYD-10-10		10.50	18.00	38.5			
EFNYD-10-12		13.00	22.00	42.5			
EFNYD-16-5	16	5.30	11.00	37.0	11.00	21.50	50/250
EFNYD-16-6	6	6.50	11.00	37.0			
EFNYD-16-8		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 reforçats

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			

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105° / 600 V / Nylon

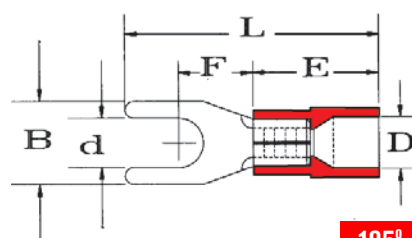
Art.	mm ² /AWG	mm					
		d	B	L	F	D	E
EF-05022-A	0.10-0.50	2.20	5.00	14.50	4.00	2.30	8.00
EF-05032-A	26-22	3.20	5.00	14.50	4.00		
EF-05037-A		3.70	6.00	18.00	7.00		
EF-05043-A		4.30	6.50	18.25	7.00		
EF-05053-A		5.30	8.00	19.00	7.00		
EF-15032-A	0.25-1.65	3.20	5.70	22.00	7.20	4.10	10.50
EF-15037-A	22-16	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
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
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			

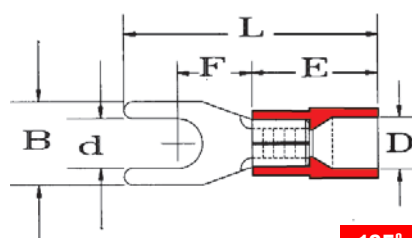
HORQUILLA • À PLAGE FOURCHE • FORK • A FORCELLA • GABELFORM • FORQUILHA • FORQUILLA



105° / 600 V / Nylon

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				

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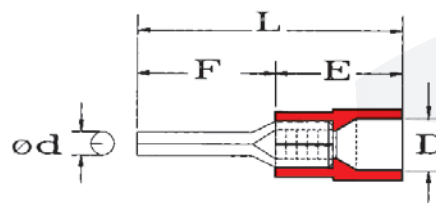
105° / 600 V / Nylon

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

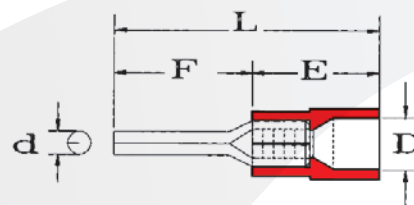
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTERIA • PUNTERES



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



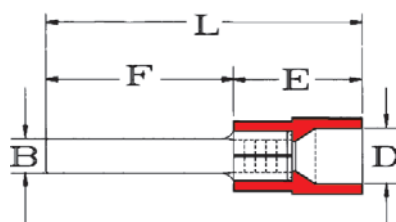
105° / 600 V / Nylon

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

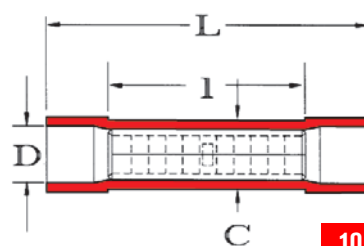


105° / 600 V / Nylon



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



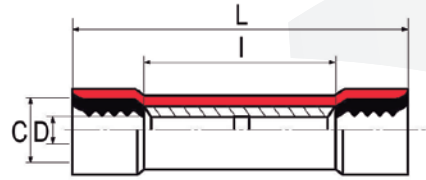
105° / 600 V / Nylon



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-05014-1	0.20-0.50 26-22	2.00	12.00	3.00	5.00	100/1000
EF-15017	0.25-1.65 22-16	4.10	25.50	5.00	15.00	100/1000
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	50/500



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



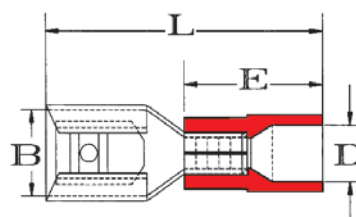
105° / 600 V / Nylon

Art.	mm ² /AWG	IP	mm				
			D	L	C	I	
EF-15017-WP	0.25-1.65 22-16	57	4.10	25.50	5.00	15.00	100/1000
EF-25023-WP	1.04-2.63 16-14	57	4.50	25.50	5.70	15.00	100/1000



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



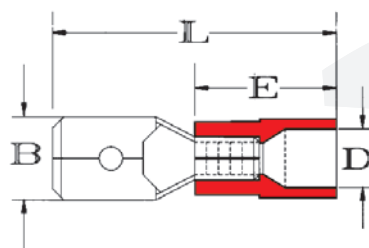
105° / 300 V / Nylon

Art.	mm ² /AWG	i	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 reforçados

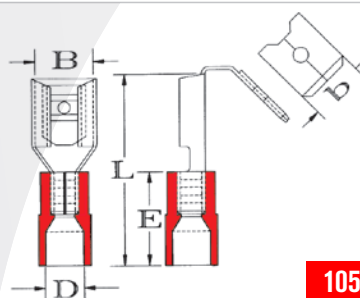
ENCHUFABLES MACHO • LANGUETTE MALE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



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



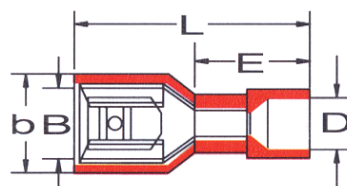
105° / 300 V / Nylon

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

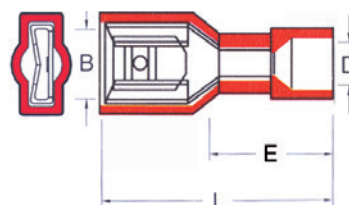
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
 VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



105° / 300 V / Nylon

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

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



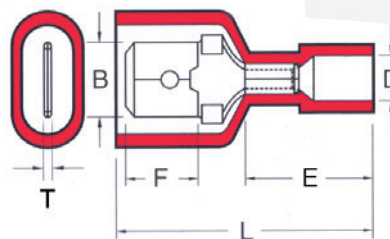
105° / 300 V / Nylon

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

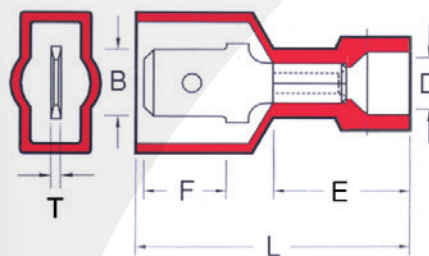
ENCHUFABLES MACHO TOTALMENTE AISLADOS • LANGUETTE MÂLE ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE DISCONNECTS • MASCHI TOTALMENTE ISOLATI • FLACHSTECKER VOLLISOLIERT
 • MACHO TOTALMENTE ISOLADO • MASCLE TOTALMENT AÏLLATS



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



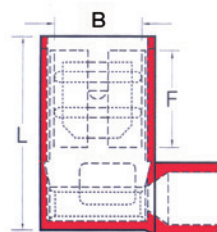
105° / 300 V / Nylon

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 einführttrichter ohne metallischer isolationsunterstützung
 Entrada fácil não reforçados • Entrada fácil no reforçats

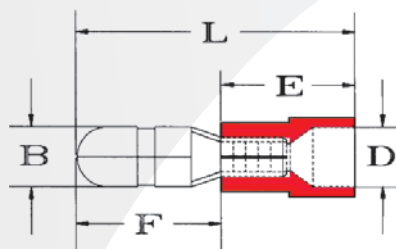
BANDERA HEMBRA ENCHUFABLES TOTALMENTE AISLADOS • CLIPS FEMELLES DRAPEAU ENTIERÈMENT PRÉISOLÉES • FULLY INSULATED FLAG FEMALE DISCONNECTS • FEMMINA BANDIERA TOTALMENTE ISOLATI
 • WINKELFLACHSTECKHÜLSEN VOLLISOLIERT • FÊMEA BANDEIRA TOTALMENTE ISOLADA
 • FEMELLA BANDERA TOTALMENT AÏLLATS



105° / 300 V / Nylon

Art.	mm ² /AWG	i	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

CILÍNDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
 • RUNDSTECKER • MASCLE CILÍNDRIC



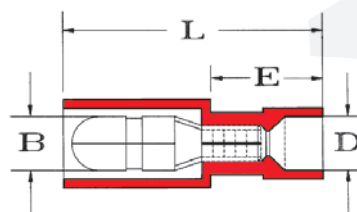
105° / 300 V / Nylon

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 fàcil no reforçats

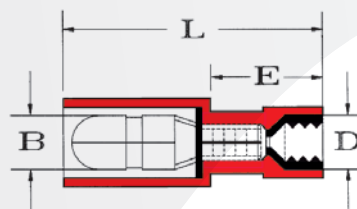
CILÍNDRICOS MACHO TOTALMENTE AISLADOS • FICHES CYLINDRIQUES MALES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE BULLES • MASCHI CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKER VOLLISOLIERT
 • MACHO CILINDRICO TOTALMENTE ISOLADO • MASCLE CILÍNDRICS TOTALMENTE AÏLLATS



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 EF-25050	1.04-2.63 16-14	4.00 5.00	25.00 25.00	5.00	10.50	100/1000
EF-55040 EF-55050	2.63-6.64 12-10	4.00 5.00	27.50 27.50	6.60	13.00	50/500

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



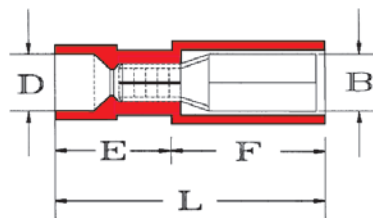
105° / 300 V / Nylon

Art.	mm ² /AWG	IP	mm				
			B	L	D	E	
EF-15040-WP	0.25-1.65 22-16	57	4.00	25.00	4.30	10.50	100/1000
EF-25040-WP	1.04-2.63 16-14	57	4.00	25.00	5.00	10.50	100/1000



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

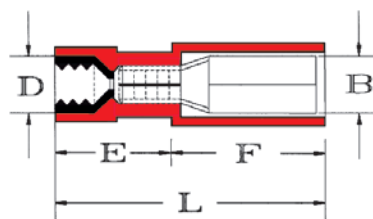
CILÍNDRICOS HEMBRA TOTALMENTE AISLADOS • FICHES CYLINDRIQUES FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FEMALE DISCONNECTS • FEMMINA CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKHÜLSEN VOLLISOLIERT
 • FÊMEA CILINDRICO TOTALMENTE ISOLADO • FEMELLA CILÍNDRICS TOTALMENT AÏLLATS



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			

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



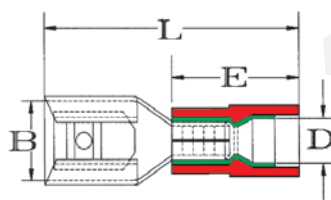
105° / 300 V / Nylon

Art.	mm ²	IP	mm					
			B	F	L	D	E	
EF-15039-WP	0.25-1.65 22-16	57	4.65	7.00	24.00	4.30	10.50	100/1000
EF-25039-WP	1.04-2.63 16-14	57	4.65	7.90	24.00	5.00	10.50	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

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



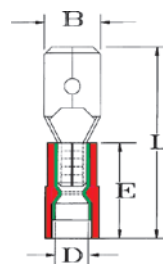
105° / 300 V / Nylon

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

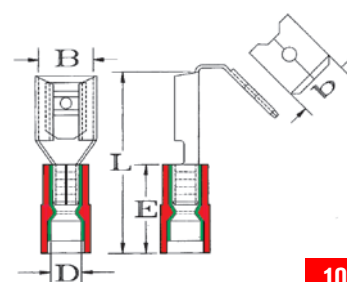
ENCHUFABLES MACHO • LANGUETTE MÂLE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



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



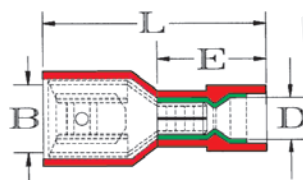
105° / 300 V / Nylon

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



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

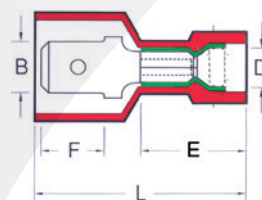
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI
 • FLACHSTECKHÜLSEN VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



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



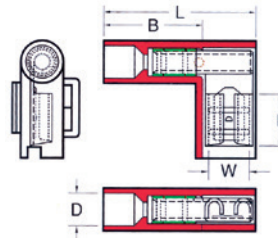
105° / 600 V / PA

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

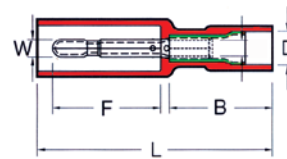


105° / 300 V / Nylon



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	

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

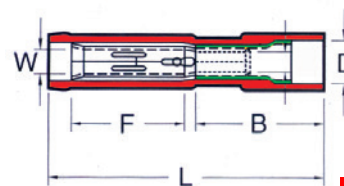


105° / 300 V / Nylon



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

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



105° / 300 V / Nylon

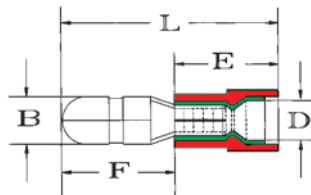


Art.	mm ² /AWG	mm					
		W	F	L	B	D	
EFCC-05021	0.20-0.50 26-22	2.05	10.00	26.60	11.00	3.50	100/1000



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

CILÍNDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
 • RUNDSTECKER • MACHO CILINDRICO • MASCLE CILÍNDRICS

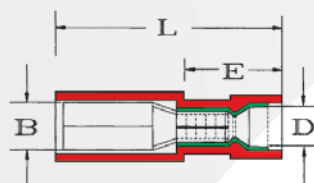


105° / 300 V / Nylon



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	

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



105° / 300 V / Nylon

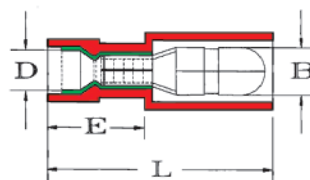


Art.	mm ² /AWG	mm				
		B	L	D	E	
EFCC-15039	0.25-1.65 22-16	4.65	24.00	4.30	10.50	100/1000
EFCC-25039	1.04-2.63	4.65	24.00	5.00	10.50	100/1000
EFCC-25049	16-14	5.65	24.00			
EFCC-55039	2.63-6.64	4.65	27.00	6.00	13.00	50/500
EFCC-55049	12-10	5.65	27.00			



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

CILÍNDRICOS MACHO TOTALMENTE AISLADOS • FICHES CYLINDRIQUES MÂLES ENTIÈREMENT PRÉISOLÉES
 • FULLY INSULATED MALE BULLETS • MASCHI CILINDRICI TOTALMENTE ISOLATI • RUNDSTECKER VOLLISOLIERT
 • MACHO CILINDRICO TOTALMENTE ISOLADO • MASCLE CILÍNDRIC 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



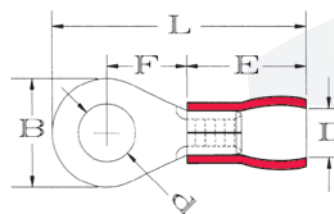
105° / 600 V / Nylon

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



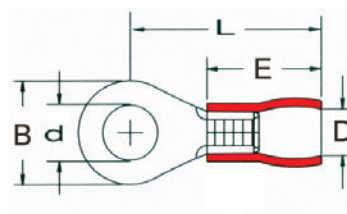
75° / 600 V / PVC

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



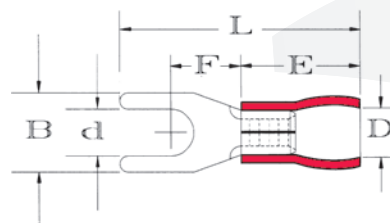
75° / 600 V / PVC / DIN 46237

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



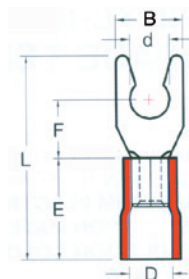
75° / 600 V / PVC

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	2.63-4.62	3.70	7.30	26.00	6.30	6.10	14.00	100/1000
PVC-35043-A		4.30	8.00	25.00	6.30			
PVC-35053-A		5.30	8.00	25.00	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

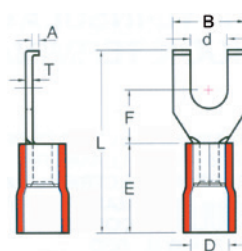
HORQUILLA A PRESIÓN • ENCLIQUETABLES • LOCKING SPADE • A FORCELLA A PRESIONE • GABELRING
 • FORQUILHA PARA PRESSÃO • FORQUILLA A PRESSIÓ



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



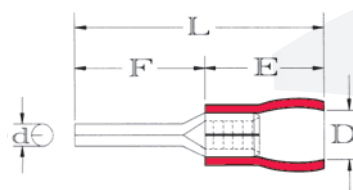
75° / 600 V / PVC

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

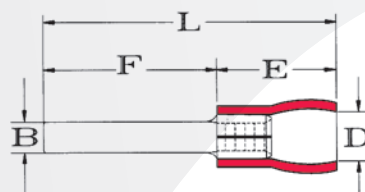
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTEIRA • PUNTERES



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



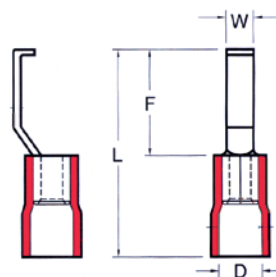
75° / 600 V / PVC

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

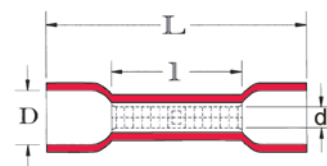
PUNTERAS PLANAS • EMBOUTS PLATS • FLAT PIN • A PUNTALE PIATTO • FLACHSTIFTKABELSCHUHE
 • PONTERIA PLANOS • PUNTERES PLANES



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



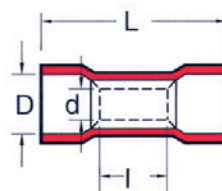
75° / 600 V / PVC

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

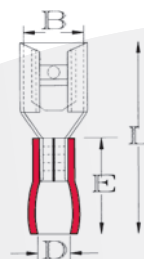
EMPALME PARALELO • MANCHONS PARALLÈLES • PARALLEL CONNECTORS • CONNETTORI PARALLELI
 • PARALELLVEBINDER • UNIÃO PARALELO • CONNECTORS PARALLELS



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

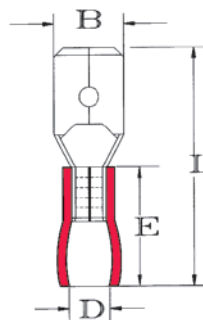
Art.	mm ² /AWG	i	mm				
			B	L	D	E	
PVC-15028	0.25-1.65	2.8 x 0.5	3.20	18.50	3.60	10.00	100/1000
PVC-15028-1	22-16	2.8 x 0.8	3.20	18.50			
PVC-15048		4.8 x 0.5	5.00	19.00			
PVC-15048-1		4.8 x 0.8	5.00	19.00			
PVC-15052		5.2 x 0.5	5.60	20.00			
PVC-15063		6.4 x 0.8	6.80	21.00			
PVC-15080		8.0 x 0.8	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



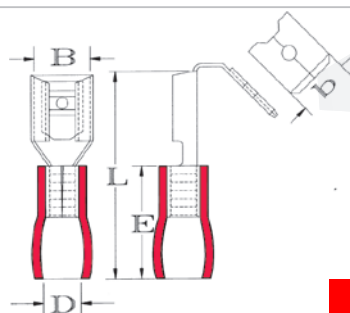
75° / 300 V / PVC

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

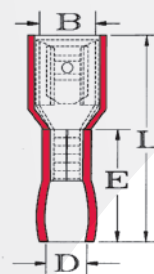
ENCHUFABLES MIXTOS • CLIPS À RETOUR • PIGGY-BACK DISCONNECTS • MASCHI+FEMMINA • MIT ABZWEIG
 • MACHO-FÊMEA • PIGGYBACK



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



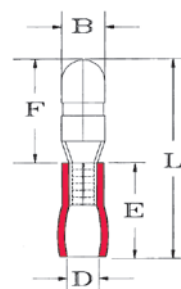
75° / 300 V / PVC

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

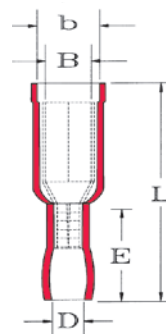
CILÍNDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI • RUNDSTECKER
 • MACHO CILINDRICO • MASCLE CILÍNDRICS



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			

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



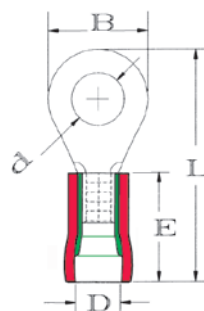
75° / 300 V / PVC

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



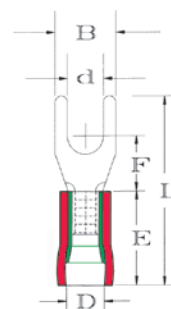
75° / 600 V / PVC

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



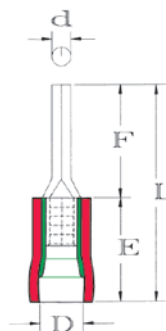
75° / 600 V / PVC

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	7.30	26.70	8.00	6.70	14.00	50/500
PVCC-55037-A	12-10	3.70	6.30	26.70	8.00			
PVCC-55043-A		4.30	6.30	26.70	8.00			
PVCC-55043-1-A		4.30	8.20	26.70	8.00			
PVCC-55053-A		5.30	9.00	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

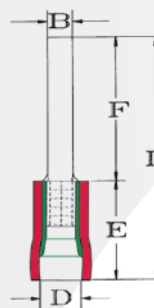
PUNTERAS • EMBOUTS RONDS • PIN • A PUNTALE • STIFKABELSCHUHE • PONTERIA • PUNTERES



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



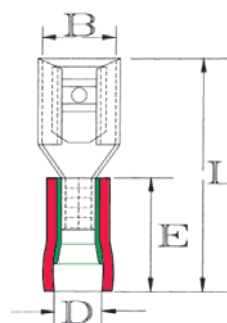
75° / 600 V / PVC

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



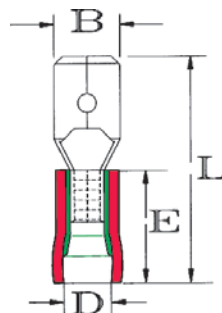
75° / 300 V / PVC

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-55095		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



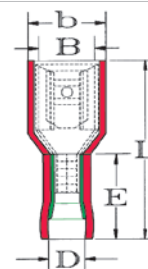
75° / 300 V / PVC

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

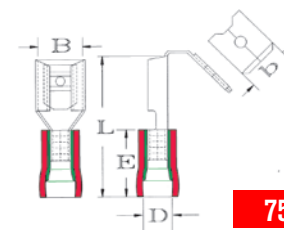
ENCHUFABLES HEMBRA • CLIPS FEMELLES • FEMALE DISCONNECTS • FEMMINA
 • FLACHSTECKHÜLSEN • FÊMEA • FEMELLA



75° / 300 V / PVC

Art.	mm ² /AWG		B	mm		L	D	E	
				b					
PVCC-15028-2	0.25-1.65	2.8 x 0.5	3.20	5.40	19.00	4.70	10.50	100/1000	
PVCC-15028-2-1	22-16	2.8 x 0.8	3.20	5.40	19.00				
PVCC-15048-2		4.8 x 0.5	5.00	7.40	20.00				
PVCC-15048-2-1		4.8 x 0.8	5.00	7.40	20.00				
PVCC-15063-2		6.3 x 0.8	6.80	9.00	22.00				
PVCC-15063-2-P		6.3 x 0.8	6.80	9.00	22.00				
PVCC-25028-2	1.04-2.63	2.8 x 0.5	3.20	5.40	19.00	4.90	11.00	100/1000	
PVCC-25028-2-1	16-14	2.8 x 0.8	3.20	5.40	19.00				
PVCC-25048-2		4.8 x 0.5	5.00	7.40	20.50				
PVCC-25048-2-1		4.8 x 0.8	5.00	7.40	20.50				
PVCC-25063-2		6.3 x 0.8	6.80	9.00	23.00				
PVCC-25063-2-P		6.3 x 0.8	6.80	9.00	23.00				
PVCC-55048-2	2.63-6.64	4.8 x 0.5	5.00	7.40	22.00	6.50	14.00	50/500	
PVCC-55048-2-1	12-10	4.8 x 0.8	5.00	7.40	22.00				
PVCC-55063-2		6.3 x 0.8	6.80	9.00	25.50				
PVCC-55095-2		9.4 x 1.2	10.00	12.40	30.50				

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



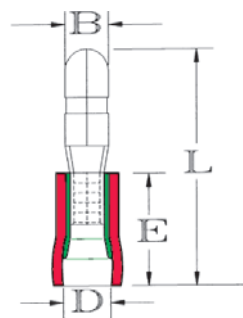
75° / 300 V / PVC

Art.	mm ² /AWG		B	mm		L	D	E	
				b					
PVCC-15635-1	0.25-1.65	6.3 x 0.8	6.50	6.30	22.50	4.70	10.5	100/1000	
	22-16								
PVCC-25635-1	1.04-2.63	6.3 x 0.8	6.50	6.30	23.00	4.90	11.00	100/1000	
	16-14								
PVCC-55635-1	2.63-6.64	6.3 x 0.8	6.50	6.30	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

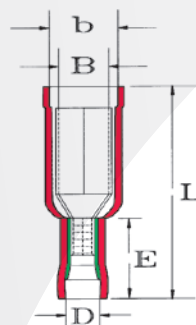
CILÍNDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI • RUNDSTECKER
 • MACHO CILINDRICO • MASCLE CILÍNDRICS



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			

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



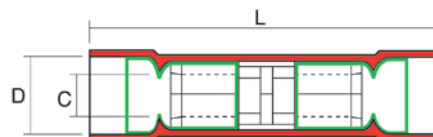
75° / 300 V / PVC

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



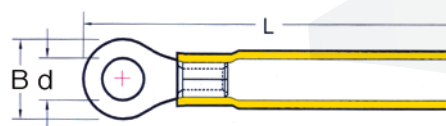
75° / 600 V / PVC

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



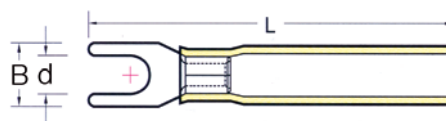
105° / 600 V / PE

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 termorretràctil • Amb aïllant termoretràctil

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



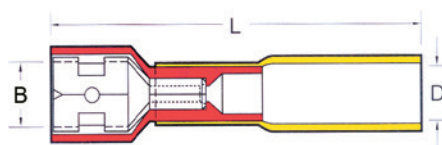
105° / 600 V / PE

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

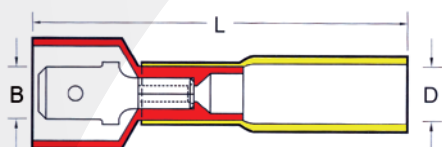
ENCHUFABLES HEMBRA TOTALMENTE AISLADOS • CLIPS FEMELLES ENTIÈREMENT PRÉISOLÉES
• FULLY INSULATED FEMALE DISCONNECTS • FEMMINA TOTALMENTE ISOLATI • FLACHSTECKHÜLSEN
VOLLISOLIERT • FÊMEA TOTALMENTE ISOLADA • FEMELLA TOTALMENT AÏLLATS



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



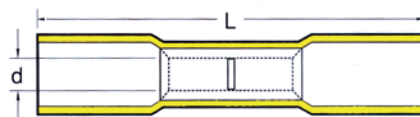
105° / 300 V / PA-PE

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

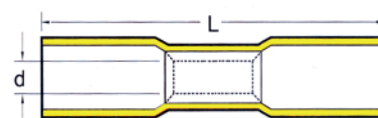
EMPALMES PUNTA A PUNTA • MANCHONS BOUT À BOUT • BUTT-CONNECTORS • CONNETTORI TESTA A TESTA
 • STOßVERBINDER • UNIÃO PONTA-PONTA • CONNECTORS PUNTA A PUNTA



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



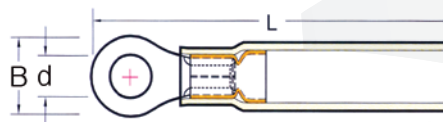
105° / 600 V / PE

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 termorretràctil • Amb aillant termoretràctil

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



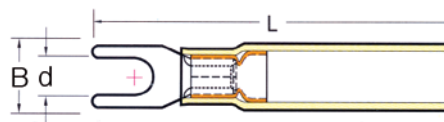
105° / 600 V / PE

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 termorretràtil • Amb aïllant termoretràtil

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



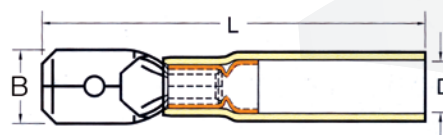
105° / 600 V / PE

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-A		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

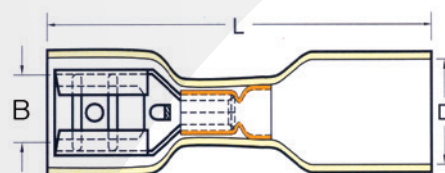
ENCHUFABLES MACHO • LANGUETTE MÂLE • MALE DISCONNECTS • MASCHI • FLACHSTECKER • MACHO • MASCLE



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



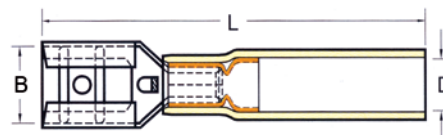
105° / 300 V / PE

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



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

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



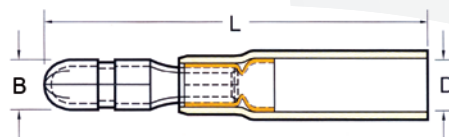
105° / 300 V / PE

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 termorretràctil

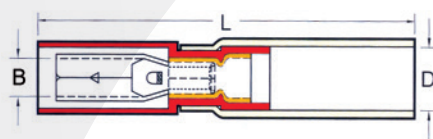
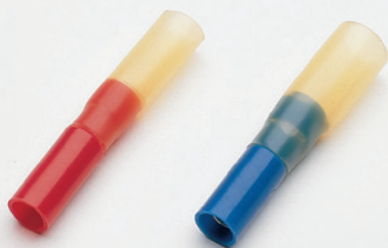
CILÍNDRICOS MACHO • FICHES CYLINDRIQUES MÂLES • MALE BULLETS • MASCHI CILINDRICI
• RUNDSTECKER • MASCLE CILÍNDRIC



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

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

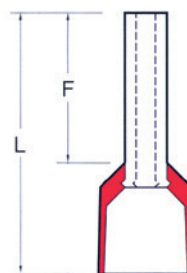


105° / 300 V / PA-PE

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

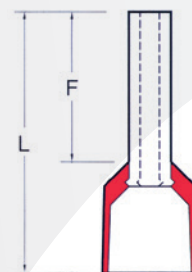
Art.	Art. (DIN 46228/4)	mm ²	mm		
			L	F	
TE-0.14	--	0.14	10	6	100
TE-0.14-L	--	0.14	12	8	
TE-0.25	PD-0.25	0.25	10	6	100
TE-0.25-L	PD-0.25-L	0.25	12	8	
TE-0.34	PD-0.34	0.34	10	6	100
TE-0.34-L	PD-0.34-L	0.34	12	8	
TE-0.50-K	PD-0.50-K	0.50	12	6	100
TE-0.50	PD-0.50	0.50	14	8	
TE-0.50-HL	PD-0.50-HL	0.50	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

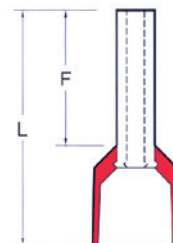
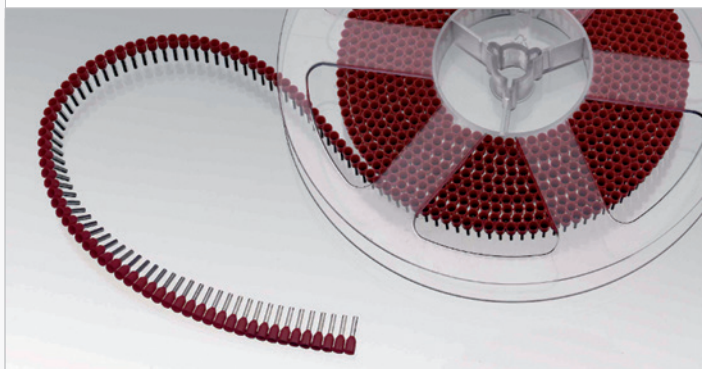


Art.	mm ²	mm		
		L	F	
PTB-0.50	0.50	14	8	10x50
PWB-0.50				
PDB-0.75	0.75	14	8	10x50
PWB-0.75				
PTB-0.75				10x50
PDB-1.00	1.00	14	8	
PWB-1.00				10x50
PDB-1.50	1.50	14	8	
PWB-1.50				10x50
PDB-2.50	2.50	14	8	
PTB-2.50				



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

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

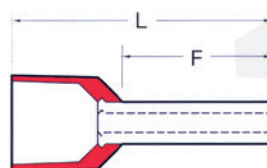
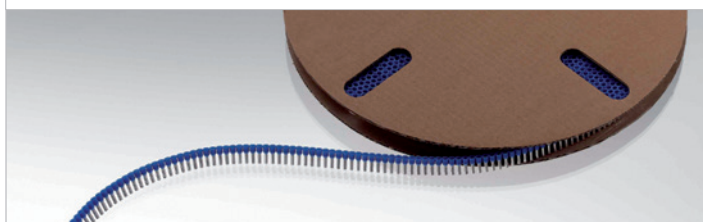


Art.	mm ²	mm		
		L	F	
BK-310	0.50	12	8	1100
BK-210		12	8	
BK-315	0.75	12	8	1100
BK-215		12	8	
BK-115		12	8	
BK-320	1.00	12	8	800
BK-220		12	8	
BK-330	1.50	12	8	800
BK-230		12	8	
BK-340	2.50	14	8	500
BK-140		14	8	



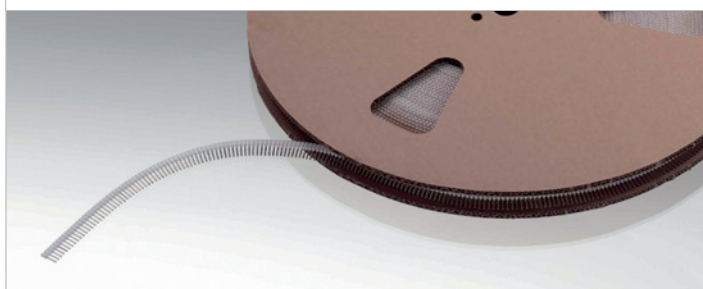
Punteras • Embouts • End sleeves
Tubetti • Aderendhülsen
Ponteiras • Punteres

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

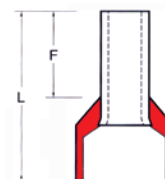


Art.	mm ²	mm		
		L	F	
BM-310	0.50	12	8	10.000
BM-210		12	8	
BM-315		12	8	
BM-215		12	8	
BM-115	0.75	12	8	10.000
BM-320		12	8	
BM-220		12	8	
BM-330		12	8	
BM-230	1.00	12	8	7.500
BM-340		12	8	
BM-140		12	8	
		12	8	
	1.50	14	8	7.500
		14	8	
		14	8	
		14	8	
	2.50	14	8	5.000
		14	8	
		14	8	
		14	8	



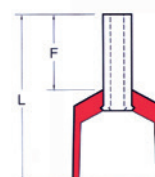
Punteras • Embouts • End sleeves
Tubetti • Aderendhülsen
Ponteiras • Punteres

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.
	mm ²	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**B**

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



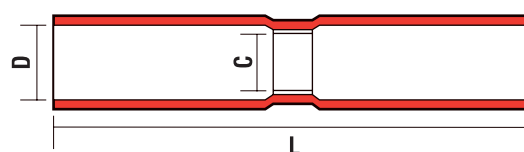
EMPALMES A SOLDAR • MANCHONS À SOUDER • SOLDER CONNECTORS
 CONNETTORI CON SOLDATURA • LÖTVERBINDER • UNIÃO PARA SOLDAR • CONNECTOR A SOLDAR



105° / 600 V / PVDF

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

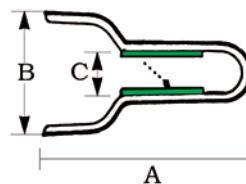


105° / 600 V / PE

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

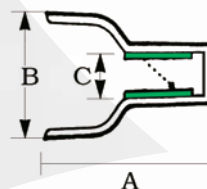


EMPALMES CIEGOS • EMBOUTS DE CABLE • CLOSE-END CONNECTORS • DI CHIUSURA • ENDVERBINDER
 • UNIÃO CEGA ISOLADA • CONNECTOR CEC



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



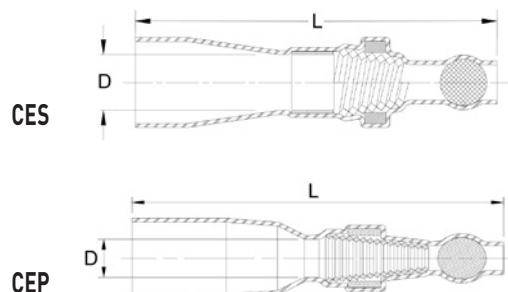
105° / 300 V / Nylon

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

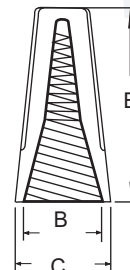


125° / 600 V / PVDF

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

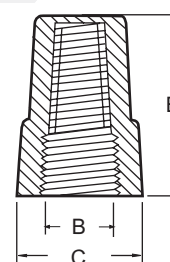


CONECTORES CIEGOS A ROSCA • EMBOUTS FILETÉS AVEC RESORT • SCREW-ON CONNECTORS WITH SPRING
• CONNETTORI FILETTATO CON MOLLA • STECKVEBINDUNG MIT FEDER • UNIÃO CEGA CON MOLA
• CONNECTOR CEC ROSCAT



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



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Miscelânea • Miscel.lània

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105° / 600 V / PA

Art.

mm²/AWG

mm

W

L

CR-100

0.25-1.65
22-18

20.00

27.00

100/1000

CR-250

1.04-2.63
18-14

20.00

27.00

100/1000

CR-600

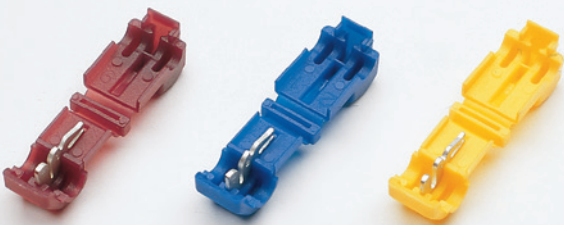
2.63-6.64
12-10

21.00

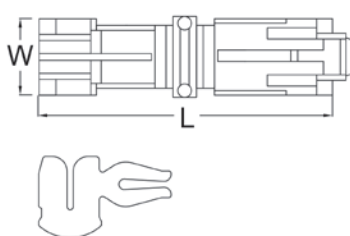
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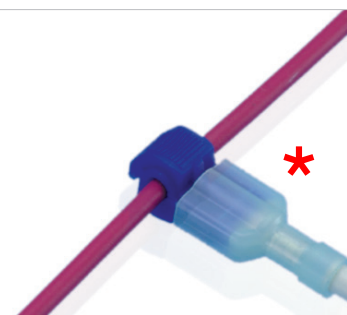
50/500

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105° / 600 V / PA



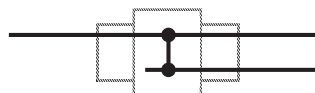
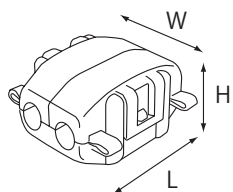
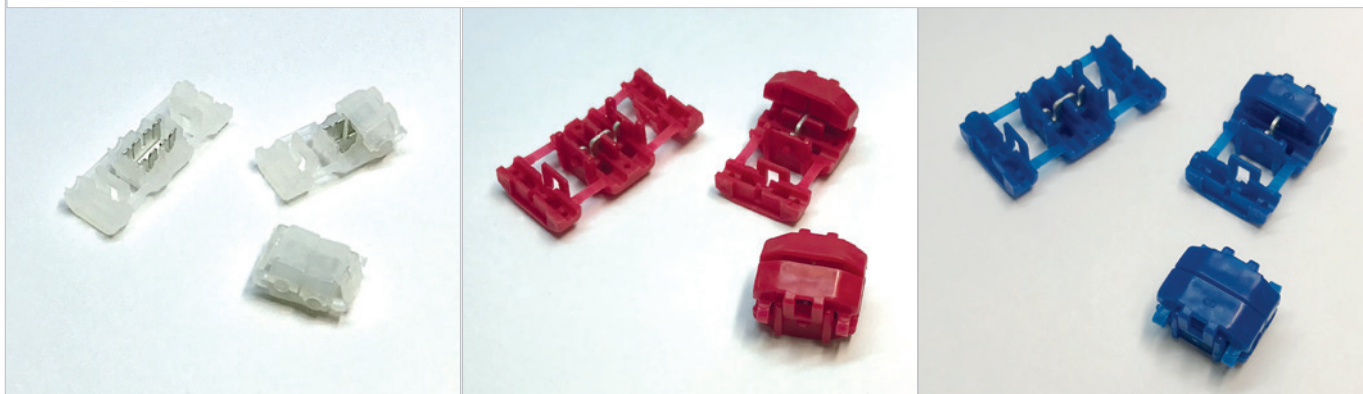


Art.	mm ² /AWG	W	L	*	
CR-951	0.25-1.65 22-18	10.00	38.00	EF-15635-3	100/1000
CR-952	1.04-2.63 18-14	10.00	38.00	EF-25635-3	100/1000
CR-953	2.63-6.64 12	10.00	38.00	EF-55635-3	50/500



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Miscelânea • Miscel.lània

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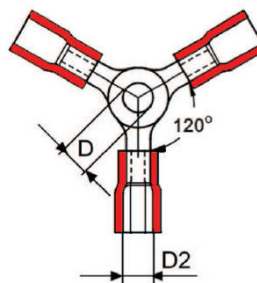


75° / 300 V / PP

Art.	mm ² /AWG	mm			
		W	L	H	
SPTV-05	0.2-0.5 24-20	15	12,90	7	100/1000
SPTV-09	0.5-0.85 20-18	19,5	18	10	100/1000
SPTV-20	1.25-2.0 16-14	19,5	18	10	100/1000

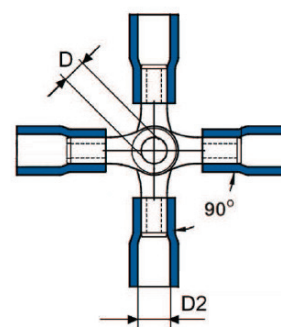


TERMINALES AISLADOS PVC 3 Y 4 VÍAS • COSSES PRÉISOLÉES PVC 3 ET 4 VOIES
• PVC INSULATED TERMINALS 3 AND 4 WAYS • TERMINALI PREISOLATI PVC 3 E 4 VIE • PVC ISOLIERTE
KABELSCHUHE 3 UND 4 WEGE • TERMINAIS ISOLADOS PVC 3 E 4 VIAS • TERMINALS AÏLLATS PVC 3 I 4 VIES



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

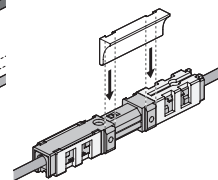
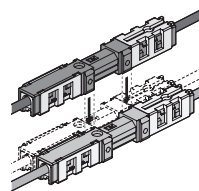
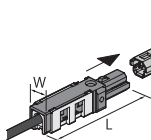
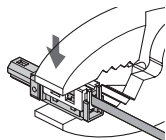


75° / 600 V / PVC

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

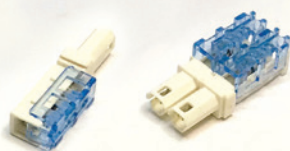


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60° / 100 V / PA

Art.	mm ² /AWG	mm		
		W	L	
NDC-3026	0.05-0.13 30-26	3,6	15	20/200



75° / 100 V / PC

Art.	mm ² /AWG	mm		
		W	L	
NDC-2824	0.08-0.13 28-24	5,8	25,8	20/200



75° / 100 V / PC

Art.	mm ² /AWG	mm		
		W	L	
NDC-2420	0.2-0.5 24-20	5,8	25,8	20/200



60° / 100 V / PA

Art.	mm ² /AWG	mm		
		W	L	
NDC-2018-A	0.5-0.75 20-18	7,8	25,99	20/200

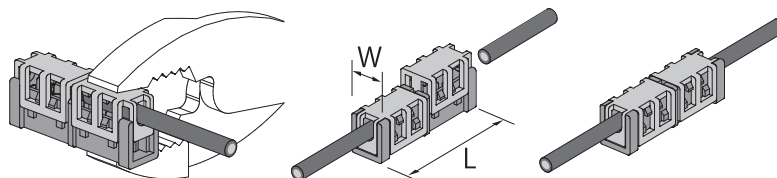


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Miscelânea • Miscel.lània

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NDC



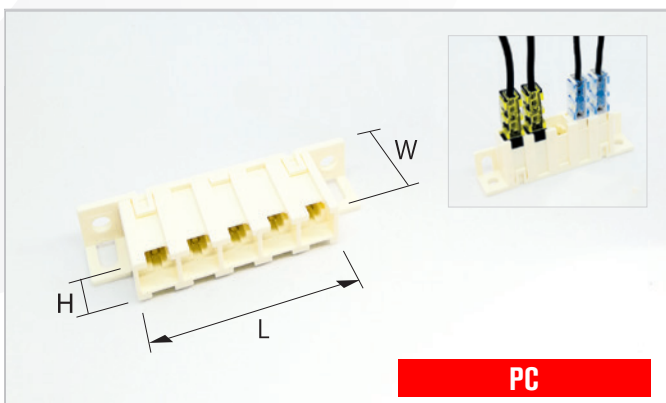
120° / 100 V / PC

Art.	mm ² /AWG	mm		
		W	L	
NDB-2420	0.2-0.5 24-20	5,5	30,8	20/200



120° / 300 V / PC

Art.	mm ² /AWG	mm		
		W	L	
NDB-2018	0.5-0.75 20-18	7,8	25,2	20/200



PC

Art.	mm			
	W	L	H	
NDC-TB	10	53	13	5

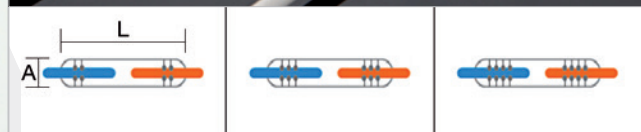
Para / Pour / For / Per / Für / Para / Per a:
NCD2824 / NDC2420



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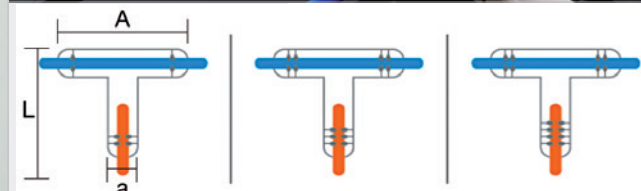
80° / 600 V / PC



Art.	Color	Amp	mm ² / 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.	Color	Amp	mm ² / 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.	
3-PVC-15043.....	1-65	DUO-2X1.50-N.....	1-58	EF-15105-A.....	1-8	EF-55039.....	1-19	EFCC-25052.....	1-20	EFNY-50-20.....	1-10	PD-1,00.....	1-53
3-PVC-25043.....	1-65	DUO-2X10,00.....	1-57	EF-15130.....	1-4	EF-55040.....	1-18	EFCC-25063.....	1-20	EFNY-70-25.....	1-10	PD-1,00-HL.....	1-53
3-PVC-55043.....	1-65	DUO-2X10,00-250.....	1-58	EF-15480.....	1-14	EF-55040-1.....	1-17	EFCC-25063-2.....	1-22	EFNY-8-10.....	1-5	PD-1,00-K.....	1-53
4-PVC-15043.....	1-65	DUO-2X10,00-N.....	1-58	EF-15480-1.....	1-14	EF-55043.....	1-4	EFCC-25080.....	1-20	EFNY-8-4.....	1-5	PD-1,00-L.....	1-53
4-PVC-25043.....	1-65	DUO-2X16,00.....	1-57	EF-15628.....	1-14	EF-55043-1.....	1-4	EFCC-25094.....	1-20	EFNY-8-5.....	1-5	PD-1,50.....	1-53
4-PVC-55043.....	1-65	DUO-2X16,00.....	1-58	EF-15628-1.....	1-14	EF-55043-1-A.....	1-9	EFCC-25480.....	1-21	EFNY-8-5-1.....	1-5	PD-1,50-HL.....	1-53
ANE2-U4.....	1-9	DUO-2X16,00-N.....	1-58	EF-15635.....	1-14	EF-55043-A.....	1-8	EFCC-25480-1.....	1-21	EFNY-8-5-2.....	1-5	PD-1,50-HLS.....	1-53
ANE2-U5.....	1-9	DUO-2X2,50.....	1-57	EF-15635-1.....	1-14	EF-55048.....	1-13	EFCC-25628.....	1-21	EFNY-8-6.....	1-5	PD-1,50-K.....	1-53
ANE3-U4.....	1-9	DUO-2X2,50-L.....	1-57	EF-15635-2.....	1-16	EF-55048-1.....	1-13	EFCC-25628-1.....	1-21	EFNY-8-6-1.....	1-5	PD-1,50-L.....	1-53
ANE3-U5.....	1-9	DUO-2X2,50-500.....	1-58	EF-15635-3.....	1-16	EF-55049.....	1-19	EFCC-25635.....	1-21	EFNY-8-8.....	1-5	PD-10,00.....	1-53
BC-115.....	1-56	DUO-2X2,50-N.....	1-58	EF-25009-P.....	1-11	EF-55050.....	1-18	EFCC-25635-1.....	1-21	EFNY-95-25.....	1-10	PD-10,00-L.....	1-53
BC-140.....	1-56	DUO-2X4,00.....	1-57	EF-25016-P.....	1-11	EF-55050-1.....	1-17	EFCC-25635-2.....	1-22	EFNYD-10-10.....	1-7	PD-1012-XL.....	1-57
BC-210.....	1-56	DUO-2X4,00-500.....	1-58	EF-25018-P.....	1-11	EF-55053.....	1-4	EFCC-55028.....	1-20	EFNYD-10-12.....	1-7	PD-120,00.....	1-54
BC-215.....	1-56	DUO-2X4,00-N.....	1-58	EF-25019.....	1-10	EF-55053-1.....	1-4	EFCC-55028-1.....	1-20	EFNYD-10-5.....	1-7	PD-150,00.....	1-54
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