Zaciski PIN ciągłe izolowane PVC CE, miedź 75/105°C

Model No. JW-TM04



SPECIFICATIONS

Materiał	Miedź
Izolacja	PVC CE
Temperatura pracy	75/105°C
Obróbka powierzchniowa	Powłoka cynowa
Cechy	Odporność na starzenie, odporność na wysokie temperatury, zapobieganie utlenianiu

Zacisk ciągły PIN, zacisk z rurą okrągłą z CE PVC izolowany
Izolowane zaciski rurek PVC

Cecha: odporność na starzenie, odporność na wysokie temperatury, solidne okablowanie i bezpieczniejsze.

Doskonałe wykonanie/trwałość Unikaj oszczędzania na skrótach, jakość na pierwszy rzut oka.

Wybrane wysokiej jakości materiały są odporne na uszkodzenia, stresujące i bezpieczne.

Zapobieganie utlenianiu miedzianych zacisków Dłuższy okres ochrony przed rdzą zwiększa stabilność.

Materiał: Miedź

Nylon/PVC z pochwy

Temperatura 75/105 stopni

Powłoka cynowa do obróbki powierzchniowej

High Quality | Resistant | Multicolor | Safe

With insulated sheathed tube terminal

Complete models to meet your shopping needs



With insulation sheath fork terminal

Safe and secure crimping (for flexible cords)
Current: 19A-48A
Bolt diameter: 3.2~10.5mm

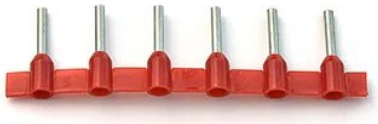


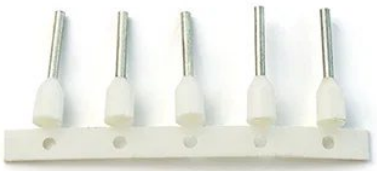
With insulating sheath round terminal

Flame retardant tin plating, good electrical conductivity

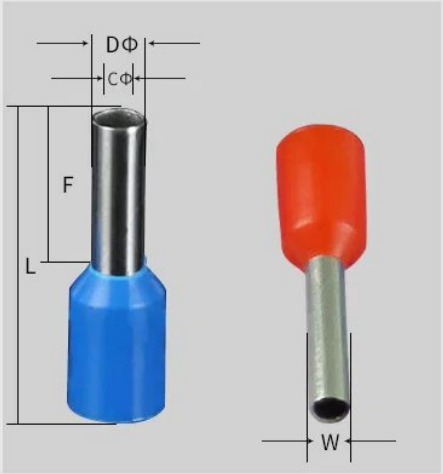
Maximum current: 19A-48A
Bolt diameter: 3.2~10.5mm





Product parameters



Material: copper

Sheath: Nylon/PVC

Temperature: 105°C/75°C

Surface Treatment: Tin Plating

Product features:
Aging resistance, high temperature resistance, firm wiring and safer

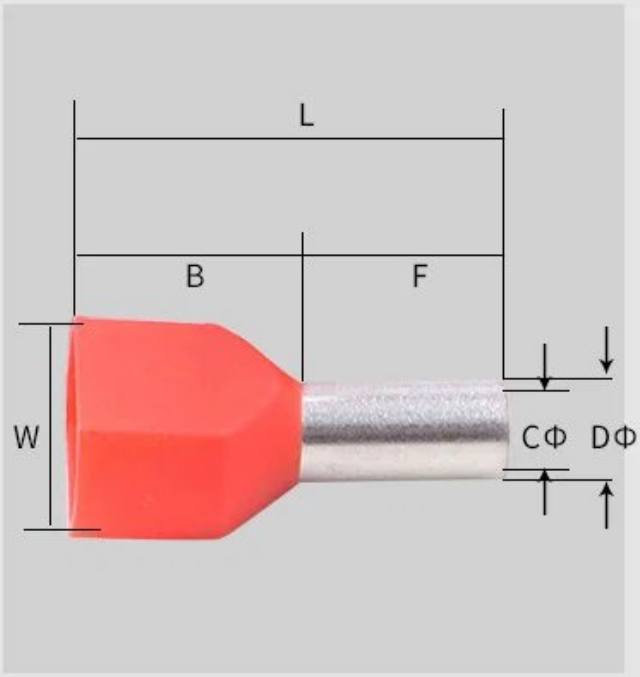
Nylon/PVC Insulated Sheathed Sleeve Terminals

Add P after the model number to indicate that the insulating sheath is made of PVC

Item NO	size					Conductor cross section	
	F	L	W	DΦ	CΦ	A.W.G	mm²
EVN0306	6.0	9.8	1.9	1.1	0.8	#24	0.3
EVN0308	8.0	11.8					
EVN0310	10.0	13.8					
EVN0506	6.0	12.0	2.6	1.3	1.0	#22	0.5
EVN0508	8.0	14.0					
EVN0510	10.0	16.0					
EVN0512	12.0	18.0					
EVN7506	6.0	12.4	2.8	1.6	1.3	#20	0.75
EVN7508	8.0	14.4					
EVN7510	10.0	16.4					
EVN7512	12.0	18.4					
EVN1006	6.0	12.6	3.3	1.8	1.5	#18	1.0
EVN1008	8.0	14.6					
EVN1010	10.0	16.6					
EVN1012	12.0	18.6					
EVN1508	8.0	14.8	3.7	2.0	1.7	#16	1.5
EVN1510	10.0	16.8					
EVN1512	12.0	18.8					
EVN1518	18.0	24.8					
EVN2508	8.0	15.0	4.3	2.6	2.3	#14	2.5
EVN2510	10.0	17.0					
EVN2512	12.0	19.0					
EVN2518	18.0	25.0					
EVN4009	9.0	17.0	4.9	3.2	2.8	#12	4.0
EVN4012	12.0	20.0					
EVN4018	18.0	26.0					

Nylon Insulated Sheathed Sleeve Terminals

Item NO	size					Conductor cross section	
	F	L	W	DΦ	CΦ	A.W.G	mm²
EVN6010	10.0	19.5	6.0	3.9	3.5	#10	6.0
EVN6012	12.0	21.5					
EVN6018	180	27.5					
EVN10-12	120	23.2	7.8	4.9	4.5	#7	10.0
EVN10-18	18.0	29.2					
EVN16-12	12 0	23.0	9.0	6.2	5.8	#5	16.0
EVN16- 18	18.0	29.0					



Material: copper

Sheath: Nylon/PVC

Temperature: 105°C/75°C

Surface Treatment: Tin Plating

Product features:

Aging resistance, high temperature resistance, firm wiring and safer

Nylon Insulated Sheath Double Wire Barrel Terminals

Item NO	Conductor cross section	size					
	mm^2	F	L	W	B	DΦ	CΦ
TEVN0508	2x0.5	6.0	9.8	5.0	7.0	1.8	1.5
TEVN7508	2x0.75	8.0	11.8	5.5	7.3	2.1	1.8
TEVN7510	2x0.75	10.0	13.8	5.5	7.3	2.1	1.8
TEVN1008	2x1.0	6.0	12.0	5.5	7.3	2.3	2.0
TEVN1010	2x1.0	8.0	14.0	5.5	7.3	2.3	2.0
TEVN1508	2x1.5	10.0	16.0	6.4	8.0	2.6	2.3
TEVN1512	2x1.5	12 0	18.0	6.4	8.0	2.6	2.3
TEVN2508	2x2.5	6.0	12.4	8.0	9.3	3.3	2.9
TEVN2510	2x2.5	8.0	14.4	8.0	9.3	3.3	2.9
TEVN2512	2x2.5	10.0	16.4	8.0	9.3	3.3	2.9
TEVN4012	2x4.0	12.0	18.4	8.8	10.5	4.2	3.8
TEVN6014	2x6.0	6.0	12.6	9.5	10.5	5.3	4.9
TEVN10-14	2x10.0	8.0	14.6	12.6	12.3	6.9	6.5
TEVN16-14	2x16.0	10.0	16.6	19.0	17.5	8.7	8.3

Product details




PVC or Nylon
insulating sheath
Selected high-quality materials are anti-breakage Stressful, safe


Tin plating to resist oxidation
Prevent oxidation of copper terminals
Extended rust protection period
Increase solderability


PVC or Nylon
Multi-color optional
Multi-color optional, bright color, repair both inside and outside