Ciągłe zaciski piersćieniowe izolowane nylonem, niebieskie, 2000 szt./rolka

Model No. JW-TM01



SPECIFICATIONS

Materiał	Miedz´
Temperatura pracy	75/105°C
Izolacja	Nylon, powłoka PVC
Obróbka powierzchniowa	Blacha cynowa
Ilosć´	około 2000 szt./rolka

Ciągłe zaciski piersćienia izolowane nylonem Niebieskie końcówki przewodu, ciągłe tłoczone na zimno nylonowe zaciski piersćienia Niebieskie zaciski na końcu kabla, ciągłe zaciski prasowane na zimno, zaciski na końcu kabla, izolowane zaciski
piersćieniowe Niebieskie nylonowe zaciski
piersćienia PVC Eleganckie i dobry wybór materiałów sprawiają, zė produkt jest o wysokiej wydajnosći bezpieczeństwa i długiej zẏwotnosći.
Nadaje się do podłączenia urządzeń w jednostkach dystrybucyjnych.
Materiał: Miedz,´temperatura 75
/105 stopni,
osłona nylonowa powłoka PVC
, obróbka powierzchniowa blacha
cyna, około 2000 PCS/rolka.



With insulation sheath blade terminal

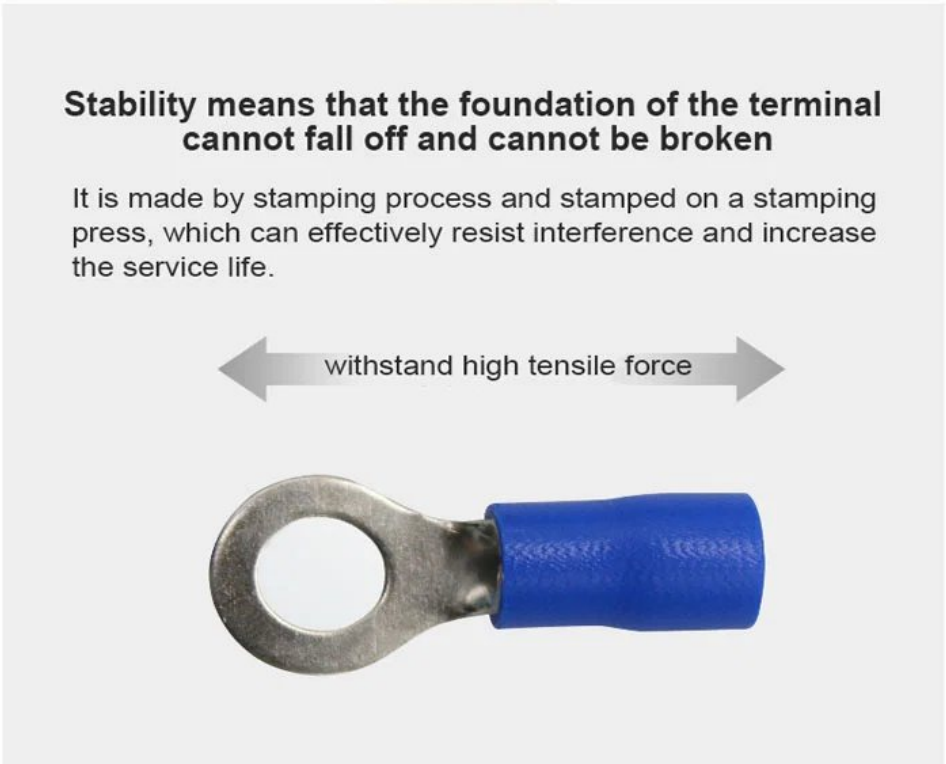
Current: 18A-48A
Copper has good conductivity
Flame retardant and tinned



With insulation sheath spring terminal




Reliable quality of real materials
Exquisite and good selection of materials makes the product high safety performance and long service life
Copper tinned terminal block
High-quality red copper conductive must be strong
Surface tin plating process to resist oxidation
PVC insulation
Flame retardant material
Two materials optional
Nylon insulation
Flame retardant material


Stability means that the foundation of the terminal cannot fall off and cannot be broken
It is made by stamping process and stamped on a stamping press, which can effectively resist interference and increase the service life.
withstand high tensile force

With insulating sheath round terminal

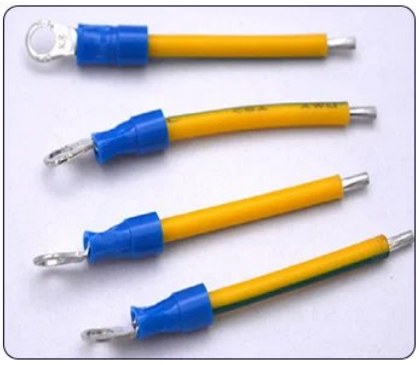
Flame retardant tin plating, good electrical conductivity

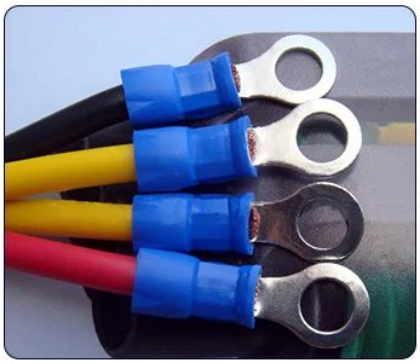
Maximum current: 19A-48A
Bolt diameter: 3.2~10.5mm



Sample renderings display

Applicable cord



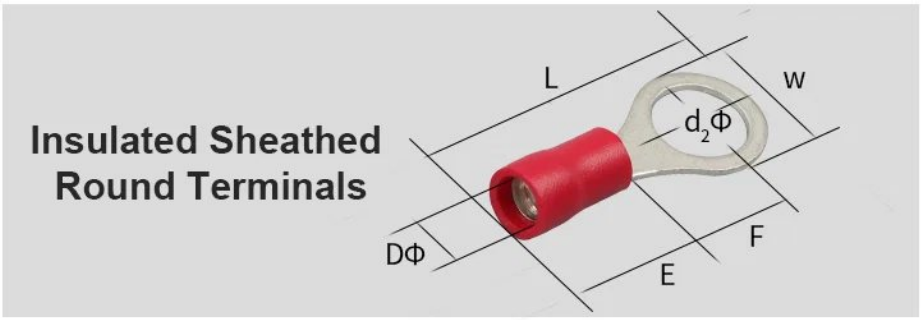
Product parameters

Material: copper
Temperature: 75℃/105℃
Sheath: Nylon/PVC
Surface Treatment: Tin Plating







Red (nylon/PVC [add P at the back] optional)

Item NO	Cable Sze A.W.G	Thickness (mm)	Max Current	USA Screw	ScrewDia.d2(mm)	Size				DΦ
						W	L	F	E	
RVN1.25-3	0.5-1.5 (22-16)	0.75	19A	#4	3.2	5.7	18.5	5.0	10.0	4.0
RVN1.25-3.5 S				#6	3.7	5.7	185	5.0		
RVN1.25-3.5M				#6	3.7	6.6	20.0	6.3		
RVN1.25-35 L				#6	3.7	8.0	215	7.0		
RVN1.25-4 S				#8	4.3	6.6	19.5	63		
RVN1.25-4L				#8	4.3	8.0	21.5	7.0		
RVN1.25-5S				#10	5.3	8.0	21.5	7.0		
RVN1.25-5L				#10	5.3	9.8	23.5	8.5		
RVN1.25 6S				1/4	6.4	9.8	23.0	8.5		
RVN1.25-6L				1/4	6.4	11.6	27.5	11		
RVN1.25-8				5/16	8.4	11.6	27.5	11		
RVN1.25-10				3/8	10.5	13.6	31.6	14		

Blue (nylon/PVC [add P at the back] optional)

Item NO	Cable Sze A.W.G	Thickness (mm)	Max Current	USA Screw	ScrewDia.d2(mm)	Size				DΦ
						W	L	F	E	
RVN2-3	1.5-25 (16-14)	0.8	27A	#4	3.2	6.6	17 3	4.3	10.0	4.6
RVN2-35S				#6	3.7	6.6	17.3	4.3		
RVN2-3.5 M				#6	3.7	6.6	19.5	6.5		
RVN2-3.5 L				#6	3.7	8.5	21.8	7.7		
RVN2-4 S				#8	4.3	6.6	19 5	6.5		
RVN2-4L				#8	4.3	8.5	21 8	7.7		
RVN2-5 S				#10	5.3	8.5	21.8	7. 7		
RVN2-5L				#10	5.3	9.5	21.8	7.2		
RVN2-6				1/4	6.4	12.0	26.8	11.0		
RVN2-8				5/16	8.4	12.0	26.8	11.0		
RVN2-10				3/8	10.5	14.6	31.5	14		

Black (nylon/PVC [add P at the back] optional)

Item NO	Cable Sze A.W.G	Thickness (mm)	Max Current	USA Screw	ScrewDia.d2(mm)	Size				DΦ
						W	L	F	E	
RVN3.5 4	2.5~4.0 (14-12)	1.0	37A	#8	4.3	8.0	24.5	7.7	13.0	6.5
RVN35-5 S				#10	5.3	8.0	24.5	7.7		
RVN3.5-5 L				#10	5.3	12.0	27.9	8.6		
RVN3.5-6				1/4	6.4	12.0	27.9	8.6		
RVN35-8				5/16	8.4	15.0	34.0	14		
RVN3.5-10				3/8	10.5	15.0	34.0	14		

Yellow (nylon/PVC [add P at the back] optional)

Item NO	Cable Sze A.W.G	Thickness (mm)	Max Current	USA Screw	ScrewDia.d2(mm)	W	L	F	E	DΦ
RVN5.5-3	4~6 (12-10)	1.0	48A	#4	3.2	7.2	22.7	5.9	14	7
RVN5.5-3.5				#6	3.7	7.2	22.7	5.9		
RVN5.5-4S				#8	4.3	7.2	22.7	5.9		
RVN5.5-4L				#8	4.3	9.5	26.3	8.3		
RVN5.5-5				#10	5.3	9.5	26.3	8.3		
RVN5.5-6				1/4	6.4	12.0	30	11		
RVN5.5-8				5/16	8.4	15.0	34.5	13.7		
RVN5.5-10				3/8	10.5	15.0	34.5	13.7		

Function Features

