

About Us

Yueqing Qiligang Plastic Co., Ltd is founded in 1996, is specialized in manufacturing and selling various plastic cable accessories. Our main products include nylon cable ties, stainless steel cable ties, nail cable clips, expand nails, cable glands, wiring ducts, spiral wrapping bands. We also sell other electric terminals such as wire joints, wiring connectors, feed through terminal blocks, and cable lugs. We can accept constructing plastic mould task if you have special design.

Our products strictly comply with CE/SGS-ROHS PAHs standards and we get a lot of certificates. We have unattached export right to the worldwide markets.

Our products are exported to Europe (UK, Italy, Ukraine, Lithuania, Macedonia, Finland), America (USA, Canada, Mexico, Panama, Chile), Australia, Africa, and some of Asia countries (Saudi Arabia, Kuwait, Pakistan, Iran, India, Thailand, Vietnam etc) and obtained the high reputation by the customers all over the world. In order to further enlarge our business, we are looking forward to receiving more specific enquiries and cooperating strongly with all clients based on mutual benefits.

Yueqing Qiligang Plastic CO., LTD with whole hearted to develop our business with the companies all over the world, hand in hand and come to the success.





公司 资 信 认 证

Qualification and approval



以科技为核心动力——
 铸造安全
 经济方便的产品，
 始终追求
 不断地创新和超越。

Brilliant quality is
 born in advanced equipment.
 First-class design and processing result
 in fine produces.
 No matter how the market changes,
 the factory will as always
 stick to the principle
 of quality products.



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Cable Ties

Self-locking Nylon Cable Ties (hot!!!!)

Material: Nylon 66,certificated by UL.

Description: Heat resisting, erosion control, insulating well and not apt to age.

Operating Temperature:-40`C~80`C

Color:white(natural color),UV-black. Red,yellow,green,blue,other colors are available as requested.

Usage:For tidying wire and cable installations

Certificates: ISO9002,CE,ROSH, PAHs.

Packing:100pcs/plastic bag (general export packing),blister packing, plastic bags with the color label, other packing are available as customers' request.

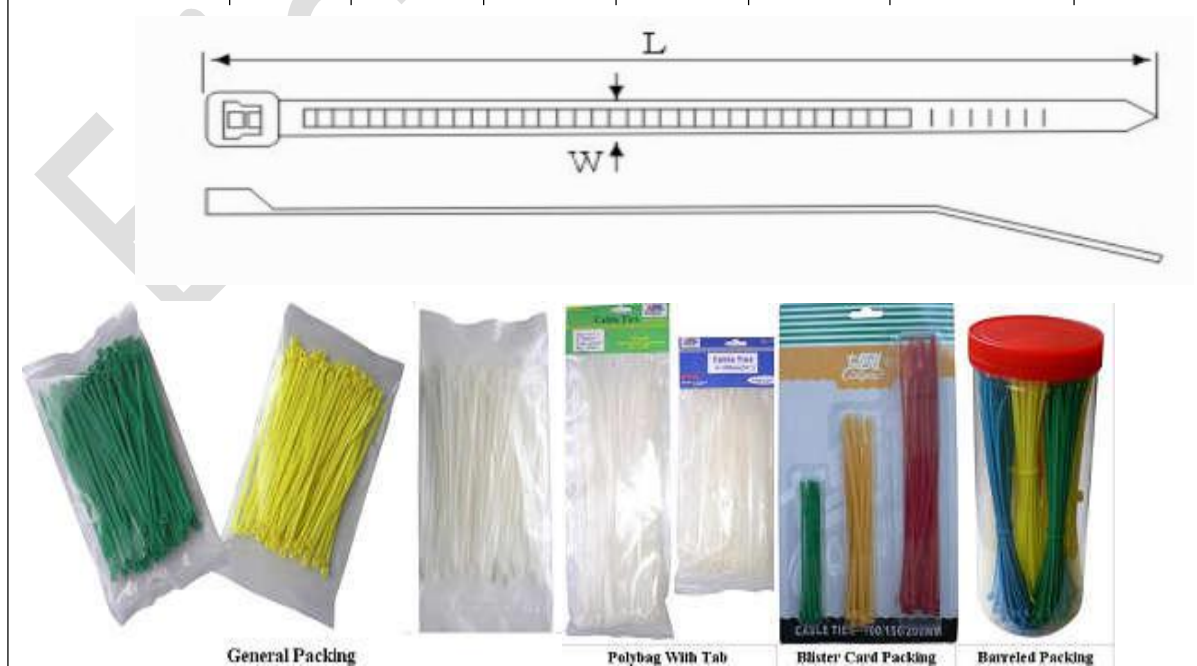
Remark: we also accept the work such as constructing mould,printing logo on cable ties,designing special packing.

Specification list:

self-locking nylon cable ties

Item	Spec		Description		Packing		
Item NO.	Width	Length	Tensile	Bundle	Pkg	CTN Size	Weight
	(mm)	(mm)	(kg)	(mm)	Pcs/Ctn	(cm)	(kg)
QLS-3×60	2.5	60	8	2-11	70000	48×40×30	13
QLS-3×80	2.5	80	8	2-16	60000	48×40×30	13
QLS-3×100	2.5	100	8	2-22	50000	48×40×30	14
QLS-3×120	2.5	120	8	2-30	50000	55×40×30	19
QLS-3×150	2.5	150	8	2-35	40000	55×40×30	18
QLS-3×160	2.5	160	8	2-40	40000	55×40×30	19
QLS-3×200	2.5	200	8	3-50	30000	55×40×30	19
QLS-4×100	3.5	100	18	3-30	30000	48×40×30	15
QLS-4×120	3.5	120	18	3-30	30000	55×40×30	17
QLS-4×150	3.5	150	18	3-35	25000	48×40×30	17
QLS-4×160	3.5	160	18	3-35	30000	55×40×30	22
QLS-4×180	3.5	180	18	3-42	25000	55×40×30	21
QLS-4×200	3.5	200	18	3-50	20000	55×40×30	21
QLS-4×250	3.5	250	18	3-65	15000	48×40×30	18
QLS-4×280	3.5	280	18	3-70	15000	48×40×30	20
QLS-4×300	3.5	300	18	3-80	15000	48×40×30	21
QLS-4×370	3.5	370	18	3-85	10000	48×40×30	21
QLS-5×120	4.8	120	22	3-30	25000	48×40×30	21
QLS-5×150	4.6	150	22	3-35	25000	55×40×30	24
QLS-5×180	4.6	180	22	3-42	20000	55×40×30	20
QLS-5×200	4.6	200	22	3-50	15000	55×40×30	19
QLS-5×250	4.6	250	22	3-65	10000	48×40×30	17

QLS-5×280	4.6	280	22	3-70	10000	48×40×30	21
QLS-5×300	4.6	300	22	3-80	10000	48×40×30	21
QLS-5×350	4.6	350	22	3-90	10000	48×40×30	23
QLS-5×380	4.6	380	22	3-102	10000	55×40×30	25
QLS-5×400	4.6	400	22	3-105	10000	55×40×30	27
QLS-5×450	4.6	450	22	3-120	8000	55×40×30	26
QLS-5×500	4.6	500	22	4-150	7000	48×40×30	25
QLS-5×550	4.6	550	22	4-160	5000	55×40×30	26
QLS-8×150	7	150	55	4-35	10000	55×40×30	21
QLS-8×180	7	180	55	4-42	10000	55×40×30	22
QLS-8×200	7	200	55	4-50	8000	55×40×30	23
QLS-8×250	7.5	250	55	4-65	7000	55×40×30	20
QLS-8×300	7.5	300	55	4-80	5000	48×40×30	18
QLS-8×350	7.5	350	55	4-85	5000	55×40×30	21
QLS-8×370	7.5	370	55	4-90	5000	55×40×30	22
QLS-8×400	7.5	400	55	4-102	5000	55×40×30	23
QLS-8×450	7.5	450	55	4-118	5000	55×40×30	24
QLS-8×500	7.5	500	55	4-150	4000	55×40×30	22
QLS-10×400	8.8	400	80	8-105	4000	55×40×30	23
QLS-10×450	8.8	450	80	8-118	3500	55×40×30	23
QLS-10×500	8.8	500	80	8-150	3000	55×40×30	21
QLS-10×550	8.8	550	80	8-160	2500	67×36×30	21
QLS-10×650	8.8	650	80	8-185	2500	68×36×30	26
QLS-10×750	8.8	750	80	15-220	2500	78×36×30	30
QLS-10×1020	8.8	1020	80	15-275	2000	100×36×30	28
QLS-12×650	12.0	650	114	15-170	2500	68×36×30	28



Stainless Steel Cable Ties

Material: 304# Stainless Steel

Description: Stainless steel cable ties is the most effective way of securing cable and pipe.They can be used in virtually all in door,out door,heavy industrial and underground applications.Heat resisting, erosion control, indulating well and not apt to age.

Features:1.Unique self-locking mechanism allows easy and quick operation.2.High tensile strength
3.Non-flammable

Lock Type: ball lock L type buckle

Operating Temperature:100`C~500`C

Color:Body Color or PVC black

Packing:100pcs/polybag(general export packing)

Remark: we have 4.6mm width series,and 8mm width series.the length cab be cut at any length.

Spec:



Specs	Naked	Thinkness	PVC Sprayed	Thinkness
W×L(mm)	Item.	(color: body)	Item.	(color: black)
4.6×100	QL-G	0.25mm	QP-G	0.36mm
4.6×150	QL-G	0.25mm	QP-G	0.36mm
4.6×200	QL-G	0.25mm	QP-G	0.36mm
4.6×250	QL-G	0.25mm	QP-G	0.36mm
4.6×300	QL-G	0.25mm	QP-G	0.36mm
4.6×350	QL-G	0.25mm	QP-G	0.36mm
4.6×400	QL-G	0.25mm	QP-G	0.36mm
4.6×450	QL-G	0.25mm	QP-G	0.36mm
4.6×500	QL-G	0.25mm	QP-G	0.36mm
4.6×600	QL-G	0.25mm	QP-G	0.36mm
4.6×700	QL-G	0.25mm	QP-G	0.36mm
4.6×800	QL-G	0.25mm	QP-G	0.36mm
4.6×900	QL-G	0.25mm	QP-G	0.36mm
4.6×1000	QL-G	0.25mm	QP-G	0.36mm
4.6×1200	QL-G	0.25mm	QP-G	0.36mm
4.6×1300	QL-G	0.25mm	QP-G	0.36mm
8.0×150	QL-G	0.25mm	QP-G	0.36mm
8.0×175	QL-G	0.25mm	QP-G	0.36mm
8.0×200	QL-G	0.25mm	QP-G	0.36mm
8.0×250	QL-G	0.25mm	QP-G	0.36mm
8.0×300	QL-G	0.25mm	QP-G	0.36mm
8.0×350	QL-G	0.25mm	QP-G	0.36mm

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8.0×400	QL-G	0.25mm	QP-G	0.36mm
8.0×450	QL-G	0.25mm	QP-G	0.36mm
8.0×500	QL-G	0.25mm	QP-G	0.36mm
8.0×600	QL-G	0.25mm	QP-G	0.36mm
8.0×800	QL-G	0.25mm	QP-G	0.36mm
8.0×1000	QL-G	0.25mm	QP-G	0.36mm
8.0×1100	QL-G	0.25mm	QP-G	0.36mm
8.0×1200	QL-G	0.25mm	QP-G	0.36mm
8.0×1300	QL-G	0.25mm	QP-G	0.36mm
8.0×1400	QL-G	0.25mm	QP-G	0.36mm



Releasable Nylon Cable Ties

Material:Nylon 66,94V-2 Certificated byUL.

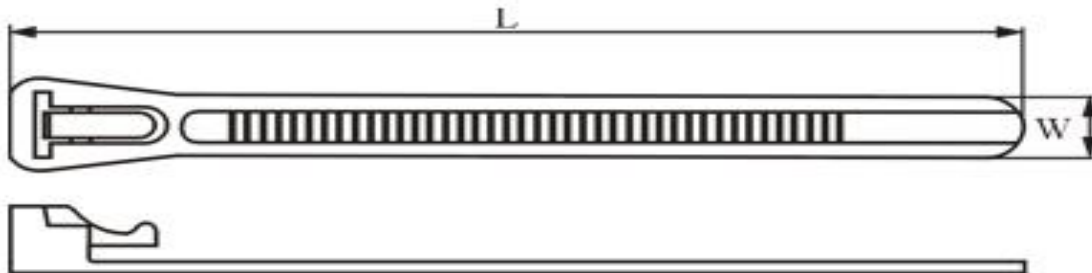
Description: Acid-control,not easy to age. Reusing,cost saving.

Operating temperature: -40`C~85`C

Packing:100pcs/bag or other

Specification:

Item.No.	Specs	Width	Length	Bundle	Tensile
	(mm)	(mm)	(mm)	(mm)	(mm)
QHS-150	7.5*150	7.5	150	2-35	20
QHS-200	7.5*200	7.5	200	2-50	20
QHS-250	7.5*250	7.5	250	2-65	20
QHS-300	7.5*300	7.5	300	2-80	20
QHS-350	7.5*350	7.5	350	2-90	20
QHS-400	7.5*400	7.5	400	2-105	20



Double Locking Cable Ties

Material: nylon 66,94-2 certificated by UL,

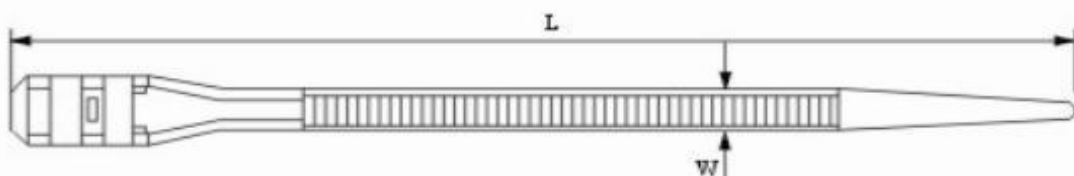
Description: double locking buckles,strong capacity

Operating temperature: -40`C~85`C

Packing:100pcs/bag or other

Specification:

Item.No.	Specs	Width	Length	Bundle	Tensile
	(mm)	(mm)	(mm)	(mm)	(mm)
QSS-350	8.7*350	8.7	350	90	50
QSS-550	8.7*550	8.7	550	160	55
QSS-130	6.5*130	6.5	130	30	45
QSS-180	6.5*180	6.5	180	45	45



Push Mount Ties

Material;UL Approved Nylon 66,94V-2

Usage:insert tie to the hole of table and tighten it.

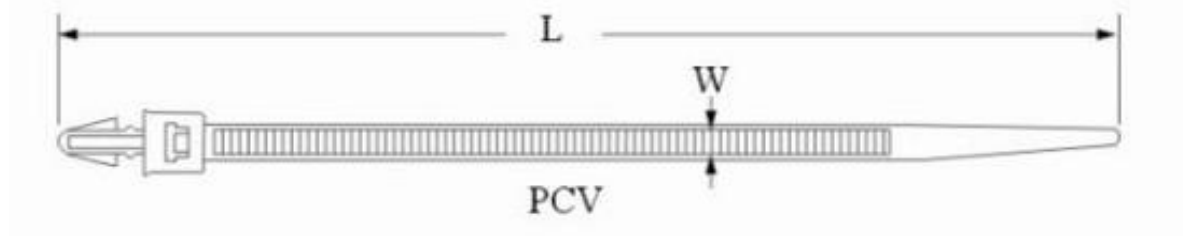
Operating temperature: -40`C~85`C

Packing:100pcs/bag or other

Push mount tie

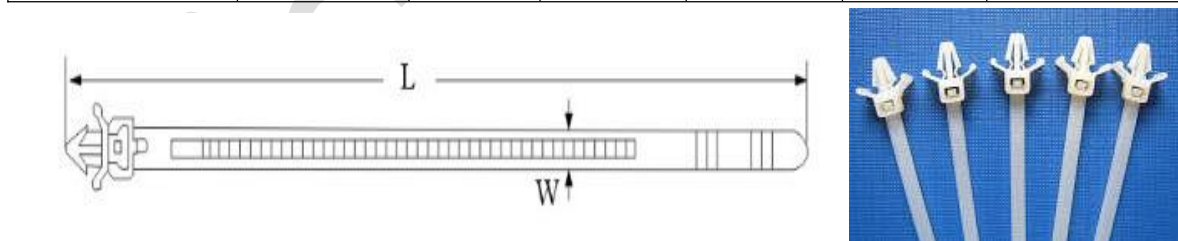


Item.No.	Specs	Width	Length	Bundle	Tensile	Approx Hole
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
QCD-210PT	4.5*210	4.5	210	50	30	5.5-6.2



Releasable push mount ties

Item.No.	Specs	Width	Length	Bundle	Tensile	Approx Hole
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
QCD-80PT	5.0*80	5	80	22	18	5.5-6.8
QCD-110PT	2.5*110	2.5	110	37	8	5.0-5.5
QCD-150PT	8.0*150	8	150	42	18	5.8
QCD-170PT	5.0*170	5	170	42	18	5.5-6.8
QCD-175PT	8.0*175	8	175	44	18	5.5-6.8



Marker ties

Material:UL Approved Nylon 66,94V-2

Usage:Tie and identify bundles of cable in one operation.

Flat area may be imprinted or written with Marker Pen..

Operating temperature: -40`C~85`C

Color:white(natural color)

Packing:100pcs/bag or other



Item.No.	Specs	Width	Length	Bundle	Tensile	Stick
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
QCD-100MKT	2.5*100	2.5	100	22	8	20×13
QCD-150MKT	3.2*150	3.2	150	35	10	25×15
QCD-200MKT	3.2*200	3.2	200	50	10	25×15



Mountable head ties

(screw on mount tie)

Material:UL Approved Nylon 66

Usage:Tie and identify bundles of cable in one operation.

Can be secured to the panel with a single blot..

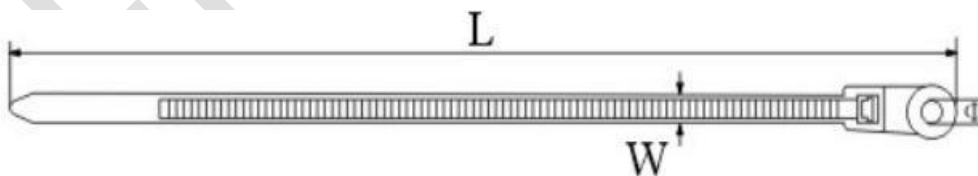
Operating temperature: -40`C~85`C

Color:white(natural color)

Packing:100pcs/bag or other



Item.No.	Specs	Width	Length	Bundle	Tensile	Hole size
	(mm)	(mm)	(mm)	(mm)	(mm)	F(mm)
QCD-170MT	3.6*170	3.6	170	42	8	5.3
QCD-190MT	4.8*190	4.8	190	46	22	5.1
QCD-370MT	4.8*200	4.8	300	76	22	5.1
QCD-300MT	7.6*370	7.6	370	102	55	6.5



Nylon Stainless Steel Lock Ties

Material: Nylon 66,94v-2 certificated by UL.

Operating temperature: -40`C to 85`C

Color: Natural(or white,standard color),UV black

Specs List:



Item No.	Width	Length	Max Bundle(mm)	Tensile		Packing
	MM	MM		LBS	KGS	
QLS-3*100	2.5	100	22	11	5	100
QLS-4*150	3.6	150	35	35	15	100
QLS-4*200	3.6	200	50	35	15	100
QLS-8*145	7.6	145	35	60	25	100
QLS-8*175	7.6	175	42	60	25	100
QLS-8*200	7.6	200	50	60	25	100
QLS-8*240	7.6	240	65	60	25	100
QLS-10*300	9.8	300	80	115	50	100
QLS-10*350	9.8	350	90	115	50	100
QLS-10*400	9.8	400	105	115	50	100
QLS-10*450	9.8	450	130	115	50	100
QLS-10*550	9.8	550	160	115	50	100

Cable Clip

Round cable clip

For use with satellite cable and pump cable

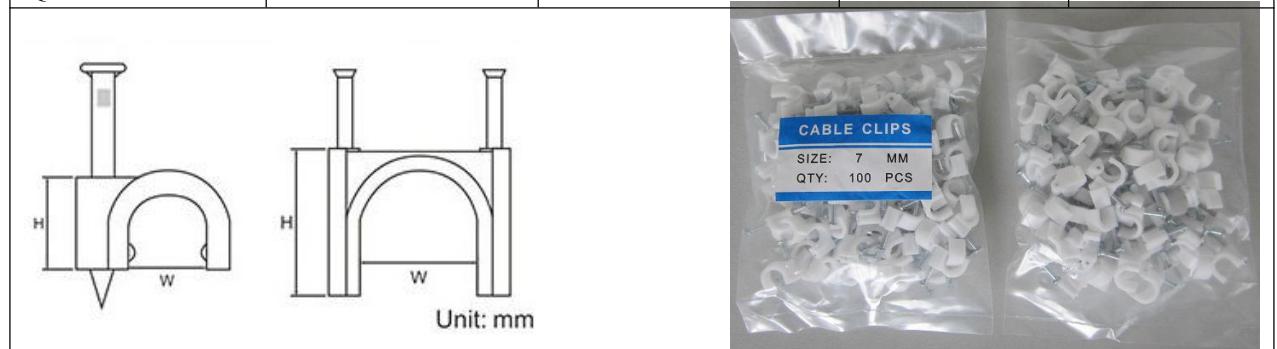
Material: made from PE (white, grey)

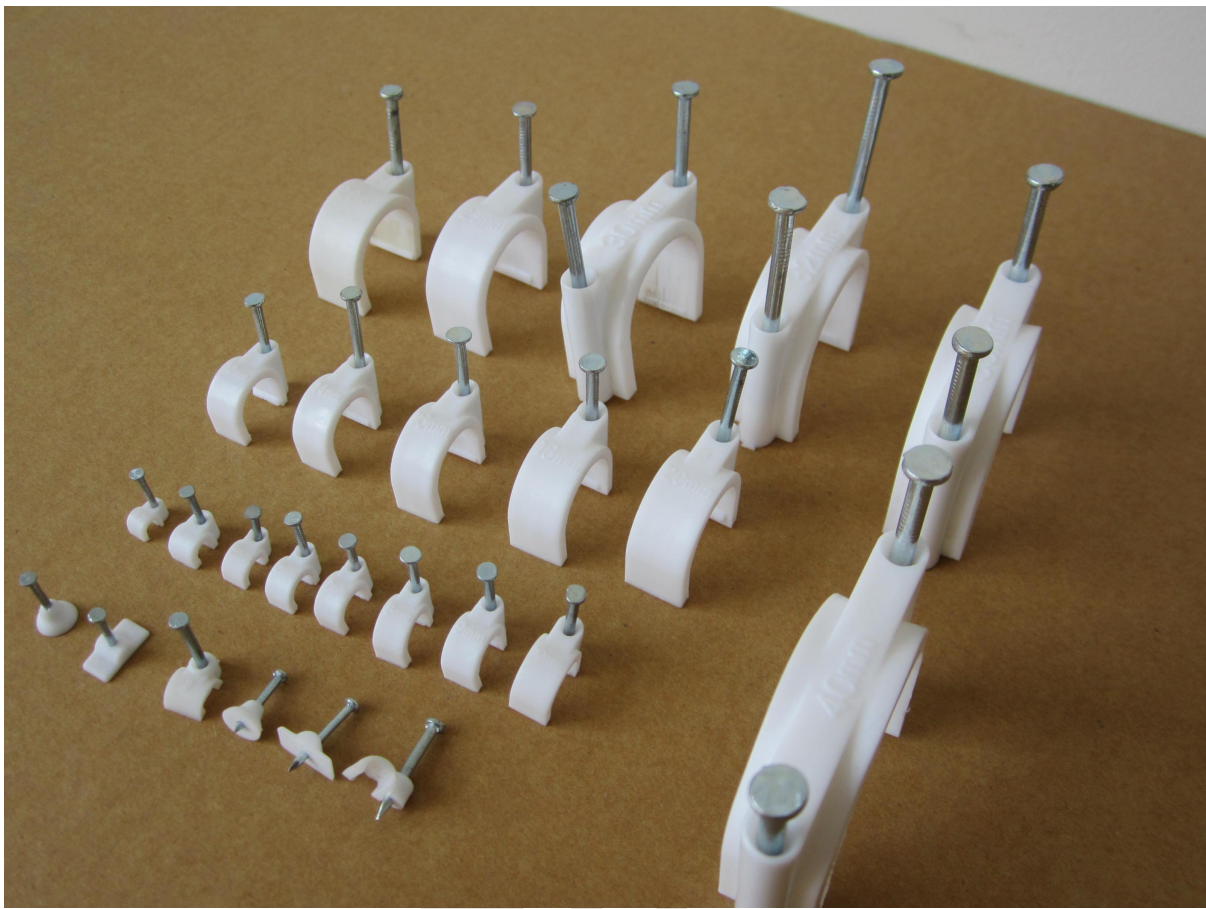
Trail: elasticity and shock resisting, inserting type, nail attached in clips

Directions:Place clip over cable and hammer nail gently,ensuring that it is square in the cable clip. When fixing to hard brickwork,hammer the nail into a joint wherever possible to ensure a secure fitment.

Package:plastic bucket,bandbox,plastic box

Circle Cable Clips		UNIT: mm		
Item No.	High(H1)	Diameter(mm)	Nail Size	Color
QLSH-3.5MM	4	3.5	1.6×14	White Black
QLSH-4MM	4.2	4	1.6×14	
QLSH-5MM	5.3	5	1.6×14	
QLSH-6MM	6.6	6	1.7×16	
QLSH-7MM	7.2	7	1.7×16	
QLSH-8MM	8.6	8	1.8×18	
QLSH-9MM	9.0	9	1.9×19	
QLSH-10MM	10.5	10	2.0×22	
QLSH-12MM	12.5	12	2.1×25	
QLSH-14MM	15.6	14	2.2×27	
QLSH-16MM	17.0	16	2.3×30	
QLSH-18MM	18.5	18	2.5×32	
QLSH-20MM	18.5	20	2.5×38	
QLSH-22MM	22.5	22	2.7×40	
QLSH-25MM	26.0	25	2.8×45	
QLSH-32MM	33.5	32	3.2×50	
QLSH-35MM	41.5	35	3.5×55	
QLSH-40MM	42.5	40	3.5×60	
QLSH-50MM	53	50	5.0×90	





India Market Round&Flat Type Button

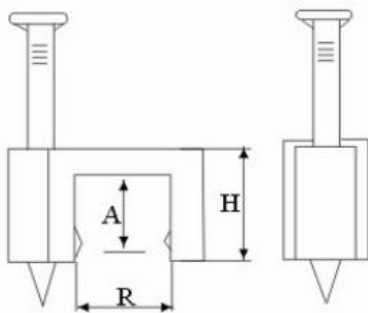
Item No	H(mm)	W(mm)	Nail Size(mm)	Color
Round Type Button	4.8	7.4	1.6×16	White
Flat Type Button	3.3	12(L)x6(W)	1.6×16	White
Oval Type			1.6*16	White



Flat Cable Clip

For use with speaker flex and Bell Wire

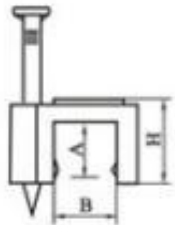
Flat Cable Clip	(mm)	Dia (mm)			
Item No.	H	R	A	Nail Size	Color
QLSF-4MM	6.0	4	3.8	1.7×14	White Grey Black Brown Dark Grey
QLSF-5MM	6.0	5	3.8	1.7×14	
QLSF-6MM	6.5	6	4.1	1.7×16	
QLSF-7MM	7.0	7	4.7	1.7×16	
QLSF-8MM	7.5	8	5	1.8×17	
QLSF-9MM	8.3	9	5.4	1.9×17	
QLSF-10MM	8.6	10	5.7	2.0×20	
QLSF-12MM	9.0	12	6.1	2.1×22	
QLSF-14MM	10.0	14	7.0	2.1×22	




Flat Twin & Earth Cable Clips

For use with 1MM²—16MM² twin and earth cable.

Flat T&E Cable Clips					
ITEM.NO	H(mm)	A(mm)	B(mm)	Nail size(mm)	Packing
QLSF-1.0mm ²	5.2	3.8	7.0	2×20	100pcs
QLSF-1.5mm ²	6.2	4.5	8.0	2×20	
QLSF-2.5mm ²	7.2	5.6	10.0	2×20	
QLSF-4.0mm ²	9.5	6.5	11.5	2×24	
QLSF-6.0mm ²	10.5	7.2	13.0	2×27	
QLSF-10.0mm ²	10.7	8.3	17.0	2.2×27	
QLSF-16.0mm ²	13.5	10.0	20.0	2.4×34	




K type cable clip (hot!!!! competitive)

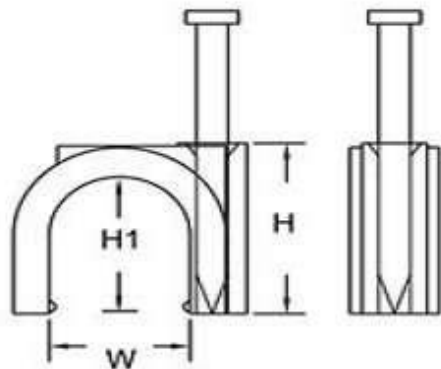
K type Cable Clips

STRONG NAIL

(45# STEEL CONCRETE NAIL)

- PE (white, gray), elasticity and shock resisting.
- Inserting type, nail attached in clips, and save time and cost.

Item No.	H1(mm)	H(mm)	W (mm)	Nail Size	Color
QLKS-4MM	6.6	4.2	4	2.5×16	White Grey Black Brown Dark Grey
QLKS-5MM	7.6	5.0	5	2.5×20	
QLKS-6MM	9.0	6.6	6	2.5×20	
QLKS-7MM	11.0	7.5	7	2.5×20	
QLKS-8MM	11.5	8.5	8	2.5×23	
QLKS-9MM	12.0	9.0	9	2.5×25	
QLKS-10MM	13.4	10.4	10	2.5×25	
QLKS-12MM	16.0	12.3	12	2.5×25	
QLKS-14MM	20.5	15.6	14	2.5×30	
QLKS-16MM	21.7	17.0	16	2.5×35	



Cable Accessary

Expand Nail (expand Wall plug)

Export Expand Nail

Material: PE(white,greys),elasticity and shock resisting.

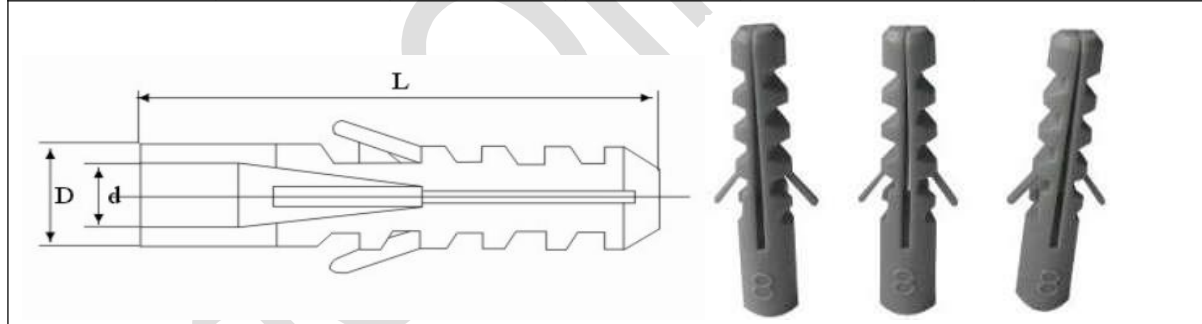
Color: white, grey, red, yellow, green, blue

Trail: drill a hole in the wall,drive it in directly.

Packing:100pcs/polybag(general export packing) or box.

Spec:

ITEM NO.	Length	external diameter	inner diamrter	Packaging (pcs/carton)	Carton Size (cm)
	L(mm)	D(mm)	d(mm)		
QLEM-05	25	5	3.3	40000	48×40×30
QLEM-06	29	6	4.5	20000	32×32×35
QLEM-07	30	7	5	20000	47×43×44
QLEM-08	40	8	6	20000	47×43×44
QLEM-09	42	9	6.8	10000	47×34×50.5
QLEM-10	45	10	7.5	10000	47×34×50.5
QLEM-12	57	12	10	6000	55×40×30



With Ring Expand Nail

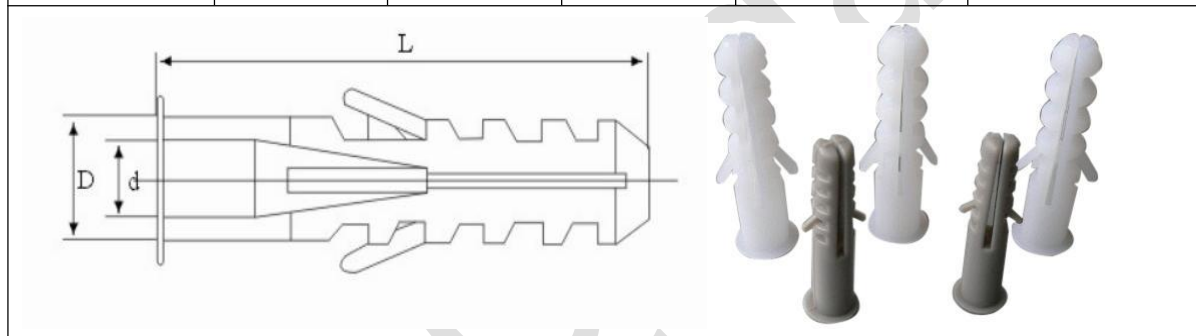
Material: PE(white,greY),elasticity and shock resisting.

Trail: drill a hole in the wall,drive it in directly.

Color: white, grey, red, yellow, green, blue

Packing:100pcs/polybag(general export packing)

ITEM NO.	Length	external diameter	inner diameter	Packaging (pcs/carton)	Carton Size (cm)
	L(mm)	D(mm)	d(mm)		
QLENT-06	28	6	4.3	20000	32×32×35
QLENT-06(long)	31	6	4.8	20000	47×43×44
QLENT-08	37	8	4.9	20000	47×43×44
QLENT-08 (long)	40	8	6.0	10000	47×34×50.5
QLENT-10	45	10	7.5	10000	47×34×50.5
QLENT-12	48	12	6.5	6000	55×40×30



Plastic Tile Spacer (tile spacer)

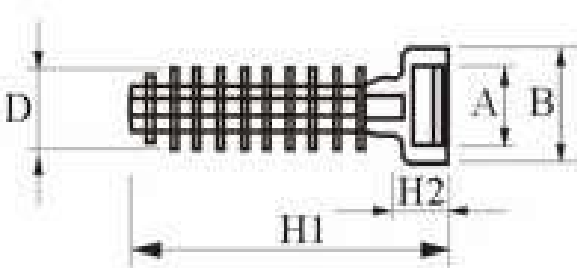
SPEC	pcs/carton	G.W/N.G	Carton size (CM)	Tile spacer
		KGS		
1.5mm	100000	12//11	54*38*35	
2.0mm	100000	16/15	54*38*35	
2.5mm	80000	16/15	54*38*35	
3.0mm	80000	18/17	54*38*35	
4.0mm	50000	18/17	54*35*30	
5.0mm	40000	19/18	54*35*30	
6.0mm	24000	12//11	54*35*30	
8.0mm	12000	11//10	54*35*30	
10.0mm	10000	15/14	54*38*35	

Cable tie holder

Material:made of PA.

Color:White ,Black.

ITEM.NO.	A	B	H1	H2	D(mm)
QTH-1	10	14.8	40.2	5.9	10



Cable tie mount(set piece)

Material: nylon 66,94-2 certificated by UL,the black attached sponge glue,insulate well and not apt to age.

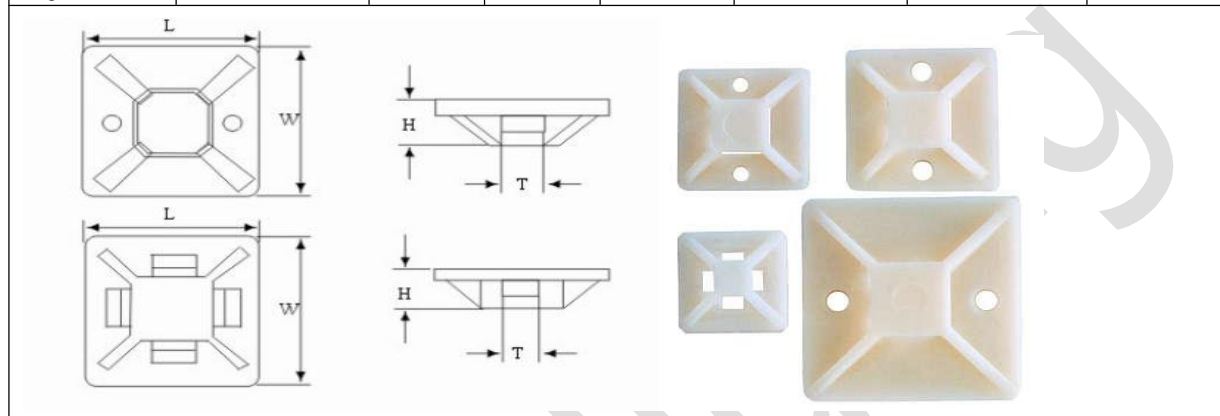
Trail: save much time and labour. convenient

Usage: peer the sponge glue and stick on the wall(which can't be made a hole in),then bundle the wire with cable ties.

Adhesive tape tensile strength:1.8kg~2kg(25mm*25mm)

Packing:100pcs/polybag(general export packing) or other

Item NO	Specs	H	T	Screw Hole	(pcs/Ctn)	Carton Size	Weight
	L*W(mm)	(mm)	(mm)	(mm)		(cm)	(kg)
QLSP-19	19×19	4.6	4.4	/	12500	48×40×30	9
QLSP-20	20×20	6	4	2.6	12500	48×40×30	10
QLSP-25	25×25	8.6	7	3.6	10000	48×40×30	14
QLSP-28	28×28	6.4	5.4	5.3	10000	48×40×30	15
QLSP-30	30×30	8.6	7.8	4.5	5000	48×40×30	12
QLSP-40	40×40	7.5	11.5	4.5	5000	55×40×37	22



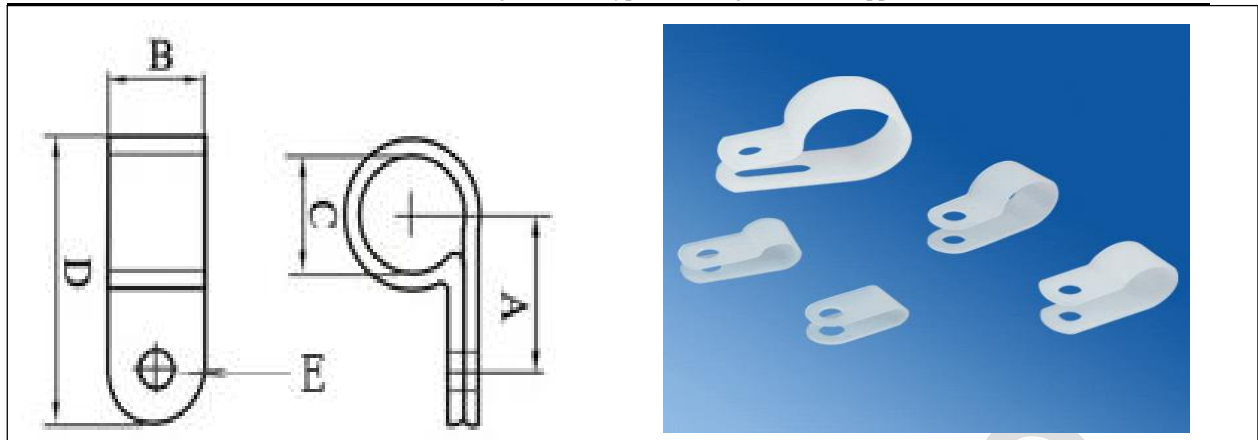
R Type Cable Clamp

Material: Nylon 66 94V-2

Usage: put cable in, fix by screw.

Color: natural (or white, standard color)

ITEM NO.		A	B	C		D	E	Packing
		(mm)	(mm)	(mm)	(inch)	(mm)	(mm)	pcs/bag
QCD-3.3	QCD-1/8R	9.5	9	3.3	1/8"	17	4.0	1000
QCD-5.2	QCD-3/16R	10.5	9.6	5.5	3/16"	18.5	4.0	1000
QCD-6.4	QCD-1/4R	12	9.6	6.4	1/4"	21	4.0	1000
QCD-8.4	QCD-5/16R	12.5	9.6	8.4	5/16"	22.8	4.0	1000
QCD-10.4	QCD-3/8R	13.5	9.6	10.4	3/8"	23.8	4.0	1000
QCD-13.2	QCD-1/2R	13.5	9.6	12.7	1/2"	25.8	4.0	1000
QCD-16.2	QCD-5/8R	16.5	9.6	15.8	5/8"	30.5	4.0	1000
QCD-19.2	QCD-3/4R	17	12	19	3/4"	35.5	4.5	500
QCD-25	QCD-1R	26	13	25	1"	44	5.0	200
QCD-30	QCD-17/16R	23	12.7	30	17/16"	47	5.0	200
QCD-50	QCD-3/2R	41	12.5	50	1 1/4"	77	5.0	100



Wire joints(wire connector,wiring nut)

Close-end connector(Safety-type Wire Joint)

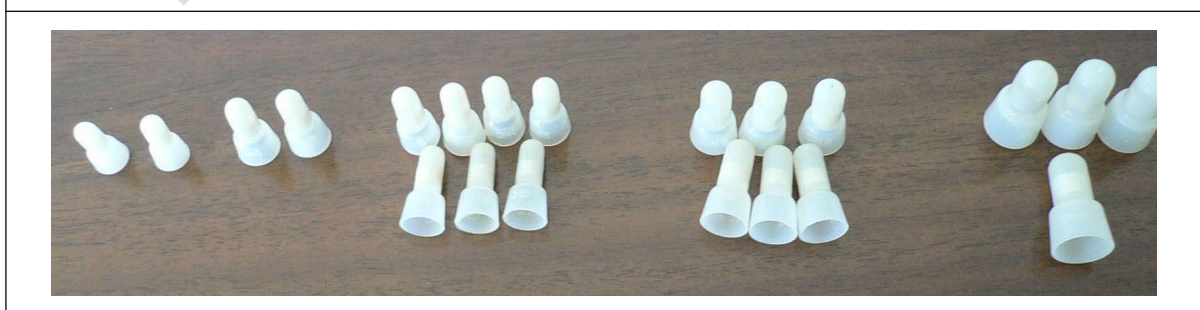
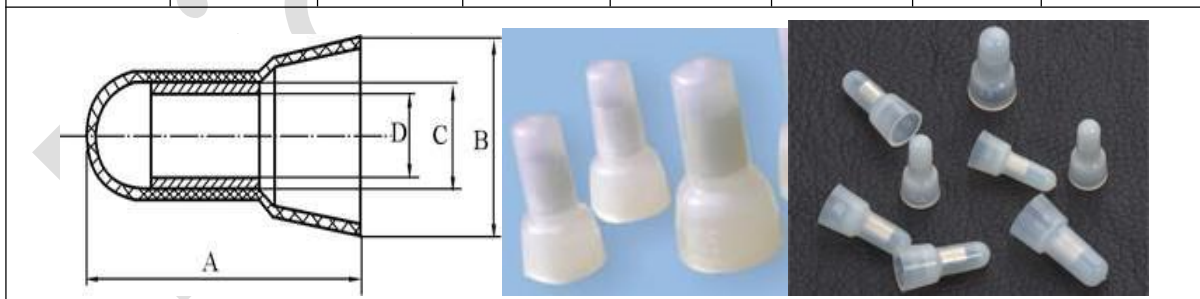
Shell material: nylon 66,94-2 certificated by UL

Inside material: made of copper tube T1,the surface is silver-gilt

Usage:peel the coat of wire,then insert to tube,use pincers to fix them

Trail: nylon shell,long copper tube,easy to conduct electricity and hold wire tight.

Item No.	High	Width		Cu Tube	square	Wires	Packing
Spec	A(mm)	B(mm)	C(mm)	D(mm)	mm ²	AWG	pcs/bag
QLS-F3	18.5	9	3.6	2.5	1.25	22-16	1000
QLS-F4	20	9.2	3.9	2.9	2	16-14	1000
QLS-F5	22.3	11	4.8	3.9	5.5	12-10	1000
QLS-F6	25	12.2	5.6	4.5	8	9-8	500
QLS-F7	25.5	13.2	6.5	5.5	9	8-6	500
QLS-F8	25.5	14.3	7.5	6.4	13	6-5	500
QLS-F10	29.5	16.2	9.3	8.2	15	5-4	500

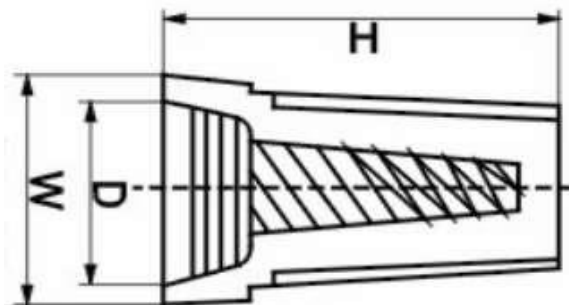


Screw on wire connector

Material:PVC,with spring inside

Usage:peel wire coat,insert the wire in,then tighten.

Item No.	High	Width	Dia	Suitable wires	Packing	Standard
Spec	H(mm)	W(mm)	D(mm)		(pcs/bag)	Color
QLS-P71	15	8.7	6.5	Min:#20×1+#22×1	100	Grey
				Max:#16×2		
QLS-P72	18	10	7.5	Min:#20×3	100	Blue
				Max:#16×3		
QLS-P73	23	11.2	9.5	Min:#20×3	100	Orange
				Max:#16×3+#18×1		
QLS-P74	24	13.6	10.8	Min:#14×3 + #18×1	100	Yellow
				Max:#14×4+#18×1		
QLS-P75	28	16.1	12.7	Min:#14×2	100	Red
				Max:#10×2+#12×2		
QLS-P78	30.2	17.2	14.8		100	Grey

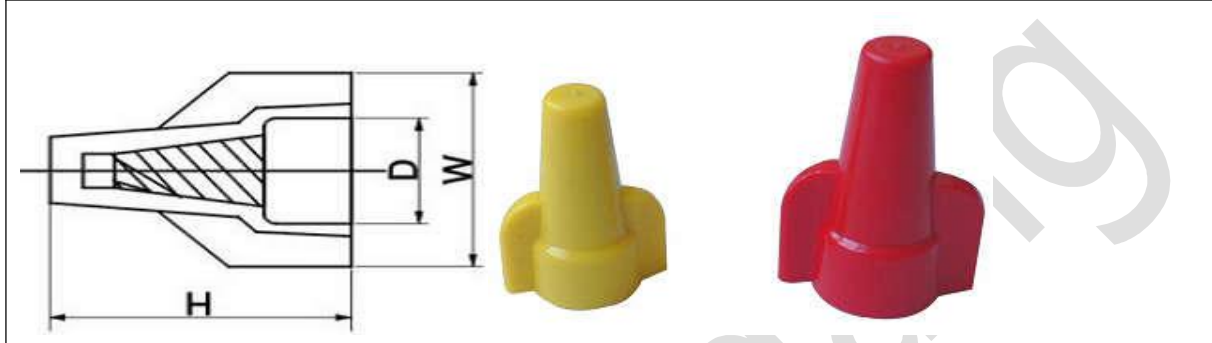


Double wings screw on wire connector

Material:Extruded PVC fire-reistance materials,With spring inside.

Usage:peel wire coat,insert the wire in,then tighten.

Item No.	High	Width	Dia	Suitable wires	Packing	Standard Color
Spec	H(mm)	W(mm)	D(mm)		(pcs/bag)	
QLS-P1	22	19	9.8	Min:#18×2	100	Yellow
				Max:#12×3		
QLS-P2	29	22	12.5	Min:#14×2	100	Red
				Max:#10×4		

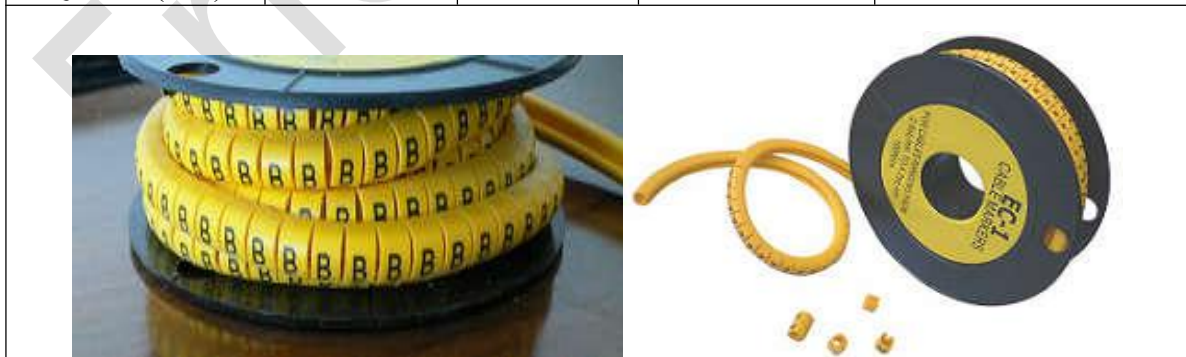


Cable Markers (circle and flat)

Material: made from PVC,oil and erosion control,heat resisting up to 85℃.

Trail: the inside is hollow, elastic,and the diameter can change with the needed wire.

ITEM.NO.	APPROX WIRE		MARKERS	PACKING
	SQ	mm		
QLEC-0	0.75~1.5	2.0~3.2	0~9 A~Z + - /\	1000PCS/ROLL
QLEC-1	0.75~3.5	3.0~4.2		1000PCS/ROLL
QLEC-2	3.5~8.0	3.6~7.4		500PCS/ROLL
QLEC-3	5.2~10.0	5.2~10.0		500PCS/ROLL
QLEC-J(Flat)	2.0~8.0	0.5~7.0		500PCS/ROLL



Spiral Wrapping Band

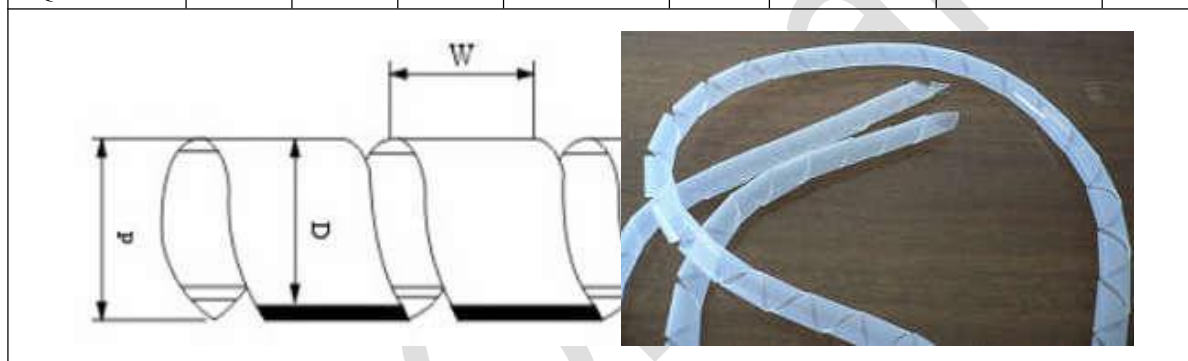
Material: made from PE.

Trail: to resist abrasion,insulate well,to make the wires have a good look.

Usage: fixing one end,then wrapping tightly in a clockwise direction.

Color: white(natural),black,or other

ITEM NO.	d	D	W	Wrapping Range	Packing		CTN Size	G.W.
	(mm)	(mm)	(mm)		/Roll	Rolls/CTN	(cm)	(kg)
QLSM-06	4	6	7	4~50	10m	100	54*36*37	11
QLSM-08	6	8	10.8	6~60		80		10
QLSM-10	7.5	10	11.4	7.5~60		50		11
QLSM-12	9	12	13.9	9~65		40		11
QLSM-15	12	15	15	12~75		25		12
QLSM-19	15	19	18.2	15~100		17		10
QLSM-24	20	24	19.6	20~130		10		10



Cable Split Wrapping Band

Material:PE

● **Color:**White.Black and Grey.

● **Descriptin:**

1.Flexible construction enable bands to follow wire ways easily.

2.Durable,reusable with retained spiral strength.

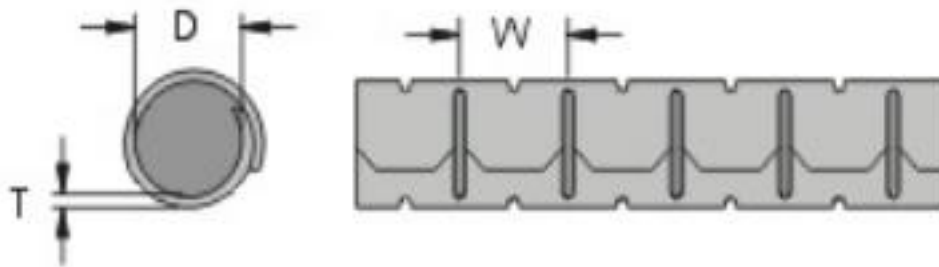
3.Flx ends of band with cable ties and spiral wire bundles in clockwise direction to complete works.

4.Expand spiral range almost without limit.

● An economical way of cable binding.Easily applied to electric harness,cables and wire bundles.Cut-to-fit cersatility in convenient foll-form.

Item No	D	T	W	Wrapping Range	Packing
QLG-8MM	6	0.8	9	6.-8	5 M / Bag

QLG-12MM	10	0.8	10	9.-12
QLG-16MM	15	0.8	13	13-17
QLG-22MM	20	1	15	18-22
QLG-28MM	25	1.3	18	23-27
QLG-32MM	30	1.3	23	28-32
QLG-42MM	40	1.5	27	37-42



Feed Through Terminal block

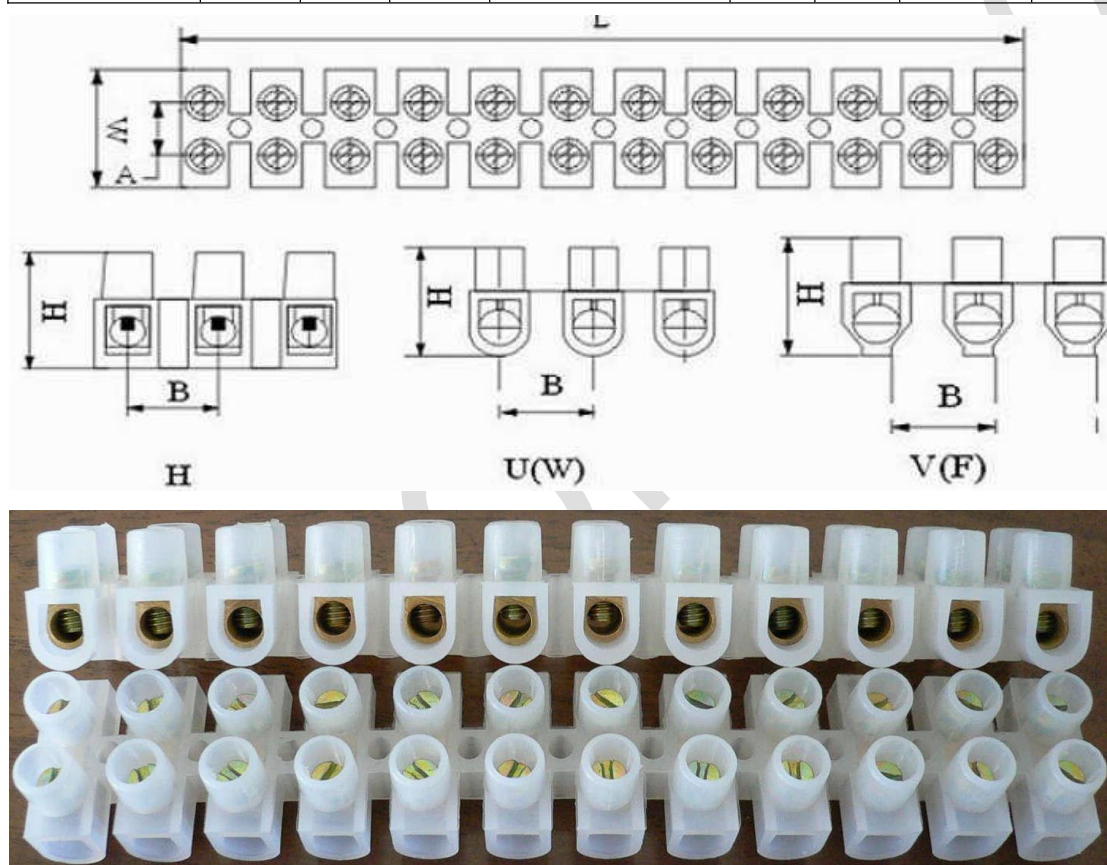
Material: made from PA,PE (general material)or PP.

Type: H U(W),V(F)

Inside copper part: No clamp

NOTE: The following dimension is reference.Please offer your demand specs first

ITEM.NO.	AMP	mm ²	Volt	Dimension(mm)	A	B	Packing	pcs/ctn
				L * W * H				
QTBS-3A	3A	4	380V	90*16*11	6	8	10PCS	1200
QTBS-6A	6A	6	380V	110*15*13	6.5	9		1200
QTBS-10A	10A	10	380V	125*20*15	8.4	10		1000
QTBS-16A	16A	12	380V	134*22*16	10.3	10.5		500
QTBS-20A	20A	14	380V	135*25*17	11.5	11.3		500
QTBS-30A	30A	16	380V	166*24*20	12	14		300
QTBS-60A	60A	25	380V	190*30*25	13.5	16		200
QTBS-80A	80A	35	380V	200*33*23	15	17		120
QTBS-100A	100A	40	380V	230*38*33	22	20		100



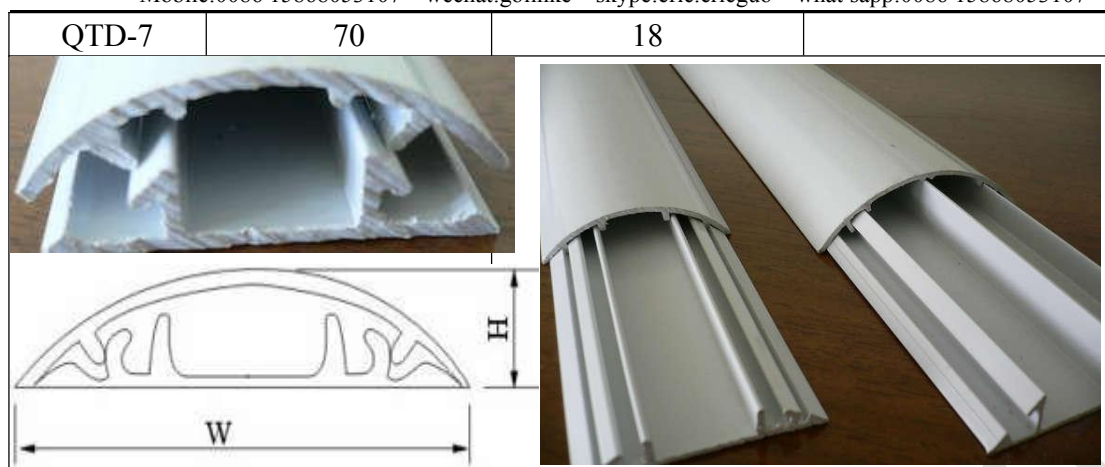
Wiring duct

Round type wiring duct

Material: high impact,rigid,self-extinguishing PVC

Service temperature: up to 85°C

ITEM NO.	Width(mm)	Height(mm)	Length(m)
QTD-2	20	6	1M
QTD-3	30	8	
QTD-4	40	10	
QTD-5	50	11	
QTD-6	60	13	



Wiring duct (slotted)

Material: made from PVC (grey),insulate well,heat resisting

Trail: consist of bottom and lid,with two out-holes at the bottom

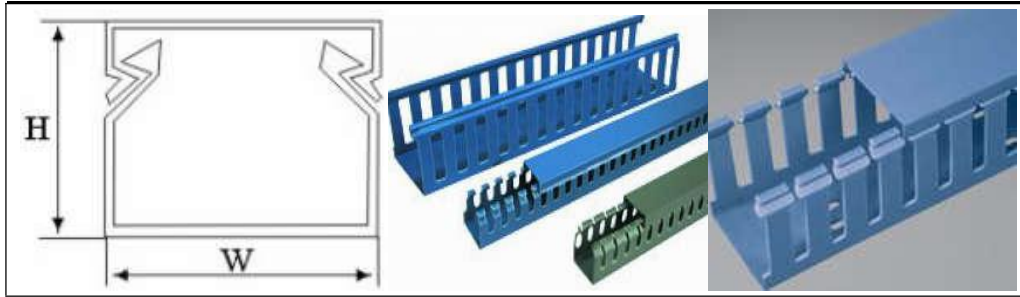
General Color:Blue Grey

Length: 2M/PCS

UNIT:(mm)



SPEC H×W	Contained wire(2.0 ²)	SPEC H×W	Contained wire(2.0 ²)	SPEC H×W	Contained wire(2.0 ²)
20×15	5-10PCS	40×30	35-50PCS	60×50	120-130PCS
20×20	10-15PCS	40×35	40-50PCS	60×60	130-140PCS
20×25	10-20PCS	40×40	45-55PCS	60×80	150-160PCS
25×25	10-25PCS	45×45	50-80PCS	60×100	170-180PCS
30×15	5-15PCS	50×20	20-40PCS	65×65	140-160PCS
30×20	10-20PCS	50×25	25-45PCS		
30×25	15-25PCS	50×30	30-55PCS	80×25	150-170PCS
30×30	20-30PCS	50×35	50-60PCS	80×35	160-180PCS
30×35	30-45PCS	50×40	60-70PCS	80×45	180-200PCS
30×40	35-50PCS	50×45	70-85PCS	80×50	200-220PCS
30×50	45-60PCS	50×50	90-100PCS	80×55	240-290PCS
		50×55	100-110PCS	80×60	250-310PCS
35×25	25-35PCS	50×60	95-105PCS	80×80	280-350PCS
35×30	30-40PCS	50×80	180-200PCS	80×100	300-400PCS
35×35	40-55PCS	50×100	220-2500PCS		
35×40	45-60PCS			100×50	250-350pcs
		60×25	100-110PCS	100×80	300-400pcs
40×25	20-40PCS	60×35	90-100PCS	100×100	320-420PCS



Wiring Duct (sold)

Material: made from PVC (white),insulate well,heat resisting up to 85`C

Trail: consist of bottom and lid, design especially for ratproof and dustproof

Usage: used in stage,electric,air conditioning or indoors.

General Color:Blue

Length: 2M/PCS

UNIT:(mm)

SPEC	Contained wire(2.0 ²)	SPEC	Contained wire(2.0 ²)	SPEC	Contained wire(2.0 ²)
H×W		H×W		H×W	
10×20	3-6PCS	20×30	10-20PCS	40×60	100-120PCS
10×25	5-10PCS	20×35	15-25PCS		
10×35	8-15PCS	20×40	18-22PCS	50×80	180-200PCS
		20×50	20-25PCS	50×100	220-250PCS
15×20	3-7PCS	25×40	20-40PCS		
15×25	5-10PCS			60×100	240-300PCS
15×35	8-15PCS	30×50	30-50PCS		
		30×60	55-65PCS	80×100	260-350PCS
16×16	5-8PCS	30×80	75-85PCS		
		30×100	130-150PCS	100×100	300-400PCS



Cable gland

Nylon Cable Gland

Item:PG, Metric (short screw thread, other size please inquiring)

Material: nylon 66 **Hemetic Seal:**nitrile rubber

Protection degree:IP67-5 pressure (rotate position,with O seal)

Ambient temperature: quiescent state -40`C~100`C. Short time to 120`C.

dynamic:-20`C~80`C,short time to 100`C.

Trail: good elasticity,not cause damage to machine,the cable can be inserted through directly without disassembly,convenient

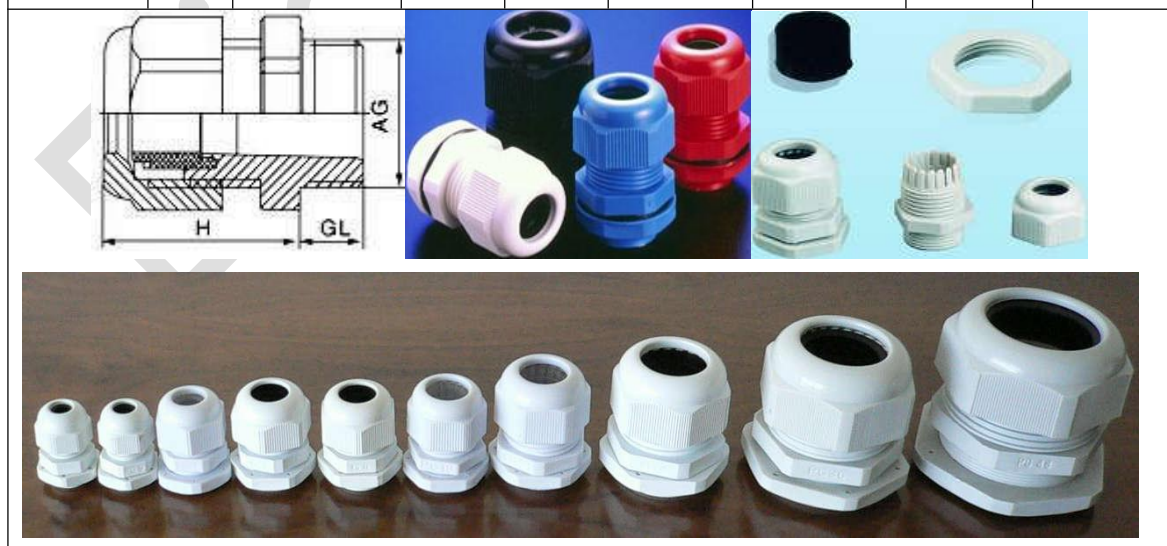
Usage: used for cable fixing on machinery control box,switchboard,and electric apparatus etc.

Color:grey(natural color),black or other.

IP 68 dust-proof,water proof testing qualified

PG cable gland

Item No.	AG	Cable Range	GL	H	Spanner Size	Inner Packing	Pcs/ctn Ctn Size: 45*44*32	Weight
		(mm)	(mm)	(mm)	(mm)	(pcs/bag)		g.w.(kg)
PG-7	7	3~6.5	8	22	16	60	6000	28
PG-9	9	4~8	8	26	19	40	4000	27
PG-11	11	5~10	8	27	22	25	2500	23
PG-13.5	13.5	6~12	9	28	24	20	2000	23.5
PG-16	16	10~14	10	30	27	15	1500	22
PG-19	19	12~15	10	30	27/28	15	1500	22
PG-21	21	13~18	10	35	33	10	1000	24
PG-25	25	16~21	11	34	35/36	8	800	22
PG-29	29	18~25	12	40	41/42	10	500	20
PG-36	36	22~32	14	48	52/53	14	280	18
PG-42	42	32~38	14	49	60/61	10	200	19
PG-48	48	37~44	14	50	64/65	9	180	23
PG-63	63	42~50	27	60	72	10	100	19



Metric Cable Gland

Material:Parts A,C,E are made of UL approved nylon PA66,parts B and D are made of nitrile butadiene rubber(NBR);

Thread spec:Metric,PG,G,NPT;

Working temperature:-40℃ to 100℃ in static state,instantaneous heat resistance up to 120℃; -20℃ to 80℃ in dynamic state, instaneous heat resistance up to 100℃;

Characteristic:Special desing of clamping die and rubber part, large range in clamping cable, ultra-strong stretching resistance, waterproof, dustprooand high ability to resist salt,acid,alkali,alcohol,grease and generla solvent;

Color:Black,White,Grey as well as special colors that can be designed at request.

Item No	Cable Range		GL	H	Spanne Size	Inner Packing	Pcs /ctn	G.W
	AG	(mm)	(mm)	(mm)	(mm)	(pcs/bag)		(kg)
M-12	M12×1.5	3~6.5	8	22	16	60	6000	28/26
M-16	M16×1.5	4~8	8	26	19	40	4000	27/25
M-18	M18×1.5	5~10	8	27	22	25	2500	23/21
M-20	M20×1.5	6~12	9	28	24	20	2000	23/21
M-22	M22×1.5	10~14	10	30	27	15	1500	22/20
M-24	M24×1.5	12~15	10	30	27	15	1500	22/20
M-25	M25×1.5	13~18	10	35	33	10	1000	24/22
M-27	M27×1.5	16~21	10	35	33	10	1000	24/22
M-30	M30×1.5	18~25	11	34	35/36	8	800	22/20
M-32	M32×1.5	16~21	11	34	36/37	8	800	22/20
M-36	M36×1.5	18~25	12	40	41	10	500	20/18
M-40	M40×1.5	22~32	14	48	52/53	12	300	18/16
M-50	M50×1.5	32~38	14	49	60/61	13	260	21/19
M-63	M63×1.5	37~44	14	50	67	10	200	24/22



Cabble Gland (MG type)

Material:Parts A,C,E are made of UL approved nylon PA66,parts B and D are made of nitrile butadiene rubber(NBR);

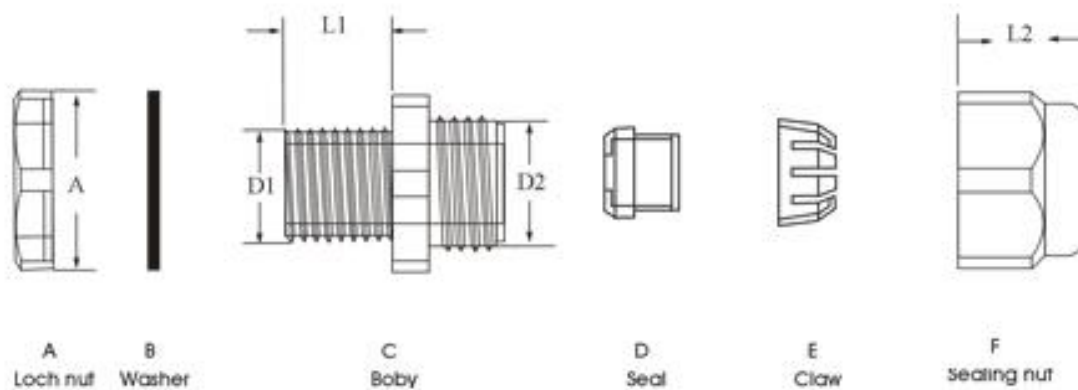
Thread spec:Metric,PG,G,NPT;

Working temperature:-40℃ to 100℃ in static state,instantaneous heat resistance up to 120℃; -20℃ to 80℃ in dynamic state, instaneous heat resistance up to 100℃;

Characteristic:Special desing of clamping die and rubber part, large range in clamping cable, ultra-strong stretching resistance, waterproof, dustprooand high ability to resist salt,acid,alkali,alcohol,grease and generla solvent;

Color:Black,White,Grey as well as special colors that can be designed at request.

	THREADED	Cable range			Panel			
ITEM.NO	entry metric	mm	D1	D2	mounting	L1	L2	A(mm)
MG-12	M12×1.25	7.6-4.6	12	M16×1.5	12.5	8.5	16	19
MG-16	M16×1.5	10.-6	16	M20×1.5	16.5	15	19.5	24
MG-20	M20×1.5	14.-9	20	M25×1.5	20.5	15	21.5	30
MG-25	M25×1.5	18-13	25	M31×2	25.5	15	24.5	36
MG-32	M32×1.5	25-18	32	M38×2	33	15	27.5	46
MG-40	M40×1.5	30-24	40	M46×2	41	20	31	54
MG-50	M50×1.5	39-30	50	M58×2	51	23	37	67
MG-63	M63×1.5	48.5-40	63	M72×2	64	24	42	81.5



Cable Glands With Strain Relief

Material: Adopting nylon PA66 certificated by UL;

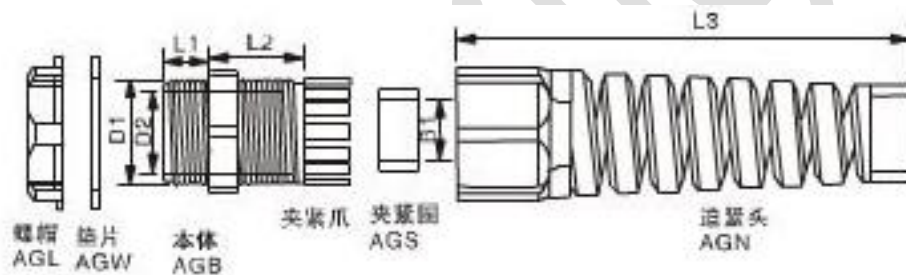
Weather strip: Nitrile butadiene rubber (NBR), Weathering-resistance rubber (EPDM);

Working temperature: -40°C to 100°C in static state, instantaneous heat resistance up to 120°C; -20°C to 80°C in dynamic state, instantaneous heat resistance up to 100°C;

Characteristic:IP68(Rotat the part,anduse O ring);

Color:Black(RAL9005),light grey(RAL7035),as well as special colors that can be designed at request.

ITEM.NO.	D1	mm	D2	B1	L1	L2	L3	Cable Range
M12X1.5	12	1.25	8.3	6	7.9	12.1	53.3	3~6.5
M16X1.5	16	1.5	10.9	9.6	14.4	14.4	74.4	53~10
M20X1.5	20	1.5	14.8	14.5	12.8	19.5	96.2	10~14
M25X1.5	25	1.5	18.5	16.5	13.9	19.5	111.2	13~18
PG-7	12.2		8	6	8	12.8	53.3	3~6.5
PG-9	15		9.9	7	8.1	13.9	62.5	4~8
PG-11	18.2		13.2	9.6	8.2	15.4	74.9	5~10
PG-13.5	20.2		15.2	11.7	8.9	15.8	85.5	6~12
PG-16	22.2		17.2	14.5	8.9	17.3	96.2	10~14
PG-21	28.1		22.4	16.5	10.8	18.6	111.2	13~18



Brass cable gland (M thread)

Material: brass

Clamping part : plastic(PA)

Seals and O-ring: nitrile rubber (NBR).

Certificates: CE,IP68,ISO9001,TUV

Product Name:Metric Thread Type

Thread Specification: Metric Thread

Material: The joint body parts are made of brass, the clamping part is made of plastic(PA), and the seals and O-ring are made of nitrile rubber (NBR).

Certificates: CE,IP68,ISO9001,TUV

Protection Degree: In the specific cable range, the using of O-ring helps tighten head so that to reach IP68-10 bar.

Operating temperature: Static: -40℃ to 100℃, short time up to 120℃. Dynamic: -20℃ to 80℃, short time up to 100℃

Thread length: The short thin thread is suitable for holes in thin board openings or devices with internal thread, while the long thread is available fro thick board. Thread extension can be customized.

Features: The cable gland is a product of large scope, strong tensile strength, waterproof, dustproof, salt, acid, alcohol, grease and common solvents resistant.

Function: Metal Cable Gland is cable supporting products, connector cable can be locked, the other end of the device can access the device through the box body, also can choose thread access according to the entry and outlet of the internal thread electrical equipment.

More options: Customization is acceptable. Welcome to inquire when ordering.



Thread AG	Applicable cable range(mm)	Thread O.D.(mm)	Mounting Hole Diameter (mm)	Thread length GL(mm)	Joint length H(mm)	Spanner Size (mm)
M10*1	6.5-3	10	10-10.2	7	19	14
M12*1.5	6.5-3	12	12-12.2	7	19	14
M14*1.5	8.-4	14	14-14.2	7	19	17
M16*1.5	8.-4	16	16-16.2	8	20	18
M18*1.5	10.-5	18	18-18.2	8	21	20
M20*1.5	12.-6	20	20-20.2	8	22	22

M22*1.5	10.-14	22	22-22.2	8	23	24
M24*1.5	10.-14	24	24-24.2	9	25	24/27
M25*1.5	10.-14	25	25-25.2	9	25	24/27
M25*1.5	18-13	25	25-25.2	9	27	30/27
M27*1.5	18-13	27	27-27.2	9	27	30
M27*2	18-13	27	27-27.2	9	27	30
M28*1.5	18-13	28	28-28.2	9	27	30
M28*2	18-13	28	28-28.2	9	27	30
M30*1.5	18-13	30	30-30.2	9	29	30/32
M30*2	18-13	30	30-30.2	9	29	30/32
M32*1.5	22-15	32	32-32.2	10	29	35
M32*1.5	20-16	32	32-32.2	10	29	35
M32*2	22-15	32	32-32.2	10	29	35
M33*1.5	22-15	33	33-33.2	10	29	35
M33*2	22-15	33	33-33.2	10	29	35
M36*1.5	25-18	36	36-36.2	10	31	40
M36*2	25-18	36	36-36.2	10	31	40
M37*1.5	25-18	37	37-37.2	10	31	40
M37*2	25-18	37	37-37.2	10	31	40
M40*1.5	25-18	40	40-40.2	11	31	40/45
M40*2	25-18	40	40-40.2	11	31	40/45
M40*1.5	30-22	40	40-40.2	11	35	45
M40*2	30-22	40	40-40.2	11	35	45
M42*1.5	30-22	42	42-42.2	11	35	45
M42*2	30-22	42	42-42.2	11	35	45
M47*1.5	33-25	47	47-47.2	11	37	50
M47*2	33-25	47	47-47.2	11	37	50
M48*1.5	33-25	48	48-48.2	11	37	50/52
M48*2	33-25	48	48-48.2	11	37	50/52
M50*1.5	38-32	50	50-50.2	12	37	55/57

M50*2	38-32	50	50-50.2	12	37	55/57
M54*1.5	38-32	54	54-54.2	12	38	57
M54*2	38-32	54	54-54.2	12	38	57
M56*1.5	38-32	56	56-56.2	12	38	57/59
M56*2	38-32	56	56-56.2	12	38	57/59
M60*1.5	44-37	60	60-60.2	13	38	64
M60*2	44-37	60	60-60.2	13	38	64
M63*1.5	44-37	63	63-63.2	13	38	64/68
M63*2	44-37	63	63-63.2	13	38	64/68
M64*1.5	44-37	64	64-64.2	13	38	64/68
M64*2	44-37	64	64-64.2	13	38	64/68
M72*2	52-42	72	72-72.2	15	42	78
M75*2	52-42	75	75-75.2	15	42	78
M80*2	62-55	80	80-80.2	15	45	86/88
M88*2	70-60	88	88-88.2	15	45	98
M100*2	80-70	100	100-100.2	15	45	110

Brass cable gland (PG thread)

Thread specification: PG

Product material: The joint body parts are made of brass, the clamping part is made of nylon (PA), and the seals and O-ring are made of nitride rubber (NBR).

Certificates: CE, IP68, ISO9001, TUV

Protection Degree: In the specific cable range, the using of O-ring helps tighten head so that to reach IP68-10 bar.

Working Temperature:

Satic: -40 DEG to 100 DEG C, short time of up to 120 DEG C.

Dynamic: - 20 DEG to 80 DEG C, short time of up to 100 DEG C

Thread Length: The short thread suitable for holes in thin board or equipment with inner thread, while the long thread is available for thick plate. Threaded extension can be customized.

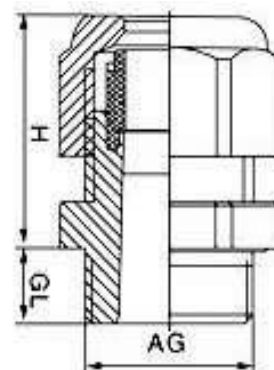
Features: The cable gland is a product of large scope, high tensile strength, waterproof, dustproof, salt, acid and alkali resistance, alcohol, oil and solvent resistance.

Function: Waterproof metal cable gland is the product forms a complete set of the cable, connector cable can be locked, and the other end can access the devices through the box body, also can choose thread access according to the entry and outlet of the internal thread electric devices.

More options: Customization is acceptable. Welcome to inquire

Waterproof Brass Cable Gland--PG thread type

CODE	Thread AG	Cable range(mm)	Thread O.D.(mm)	Mounting hole diameter (mm)	Thread length GL(mm)	Joint length H(mm)	Spanner size (mm)
PG7	PG7	6.5-3	12.5	12.5-12.7	7	19	14
PG9	PG9	8-4	15.2	15.2-15.4	8	20	17
PG11	PG11	10-5	18.6	18.6-18.8	8	21	20/21
PG13.5	PG13.5	12-6	20.4	20.4-20.6	8	22	22
PG16	PG16	14-10	22.5	22.5-22.7	9	23	24
PG19	PG19	14-10	25	25-25.2	9	25	24/27
PG21	PG21	18-13	28.3	28.3-28.5	9	27	30
PG25	PG25	22-15	32	32-32.2	10	29	35
PG29	PG29	25-18	37	37-37.2	11	31	40
PG36	PG36	33-25	47	47-47.2	12	37	50
PG42	PG42	38-32	54	54-54.2	13	38	57
PG48	PG48	44-37	59.3	59.3-59.5	14	38	64
PG63	PG63	52-42	72	72-72.2	15	42	77



E1010	10	16.4							red
E1012	12	18.4							
E1508	8	14.6							Red
E1510	10	16.4	3.5	6.4	2	1.7	#16	1.5	
E1518	18	24.4							black
E2508	8	15.2							
E2512	12	19	4	7	2.6	2.3	#14	2.5	Blue
E2518	18	25							grey
E4009	9	16.5							
E4012	12	19.5	4.4	7.5	3.2	2.8	#12	4	Grey
E4018	18	25.5							Oranage
E6012	12	20							
E6018	18	26	6.3	8	3.9	3.5	#10	6	Black
									green
E10-12	12	21.5							
E10-18	18	27.5	7.6	9.5	4.9	4.5	#7	10	Milky white
									brown green
E16-12	12	22.2							
E16-18	18	28.2	8.8	10.2	6.2	5.8	#5	16	Green
									Milky white
E25-16	16	29							
E25-22	22	35	11.2	13	7.9	7.5	#4	25	brown green
									black
E35-16	16	30							
E35-25	25	39	12.7	14	8.7	8.3	#2	35	Greyish brown
E50-20	20	36							
E50-25	25	41	15.3	16	10.9	10.3	#1	50	Olive



Cord End Terminals-Twin Cable Type

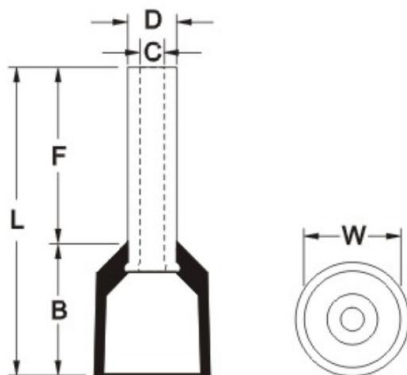
Material:PP+Copper

Insulation:Nylon or PP,

Body:Copper

Plating:Tin

ITEM.NO.	CONDUCTORmm ²	DIMENSION						COLOR
		F	L	W	B	DΦ	CΦ	
TE-0508	2×0.5	8	14.5	5	6.5	1.8	1.5	White
TE-7508	2×0.75	8	14.7	5.5	6.7	2.1	1.8	Blue
TE-7510	2×0.75	10	16.07	5.5	6.7	2.1	1.8	Grey
TE-1008	2×1.0	8	15.1	5.5	7.1	2.3	2	Red
TE-1010	2×1.0	10	17.1	5.5	7.1	2.3	2	
TE-1508	2×1.5	8	15.5	6.4	7.2	2.6	2.3	Black
TE-1512	2×1.5	12	19.5	6.4	7.5	2.6	2.3	
TE-2510	2×2.5	10	18.5	8	8.5	3.3	2.9	Grey
TE-2513	2×2.5	13	21.5	8	8.5	3.3	2.9	Blue
TE-4012	2×4.0	12	23.1	8.8	11.1	4.2	3.8	Orange
								Grey
TE-6014	2×6.0	14	26.1	9.5	12.1	5.3	4.9	Green
								Yellow
TE-10-14	2×10.0	14	26.6	12.6	12	6.9	6.5	brown green
								Red
TE-16-14	2×16.0	14	31.3	19	17.3	8.7	8.3	Milky white
								White



Insulated Spade Terminals (TU-JTK)

Maximum Electrical Rating:600Volts

Maximum Temperature: 75 'C

Terminal Material: Copper

Plating: Tin

Insulation Material: Vinyl (PVC)

Wire Range 0.5~1.5mm² (AWG 22-16) I_{max}=19A

US SYSTEM		DIMENSION						
ITEM.NO.	OF BOLTS	d2	B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	COLOR
SV1.25-3	#4	3.2mm	5.7	21.2	6.5	10	4.3	Red
SVS1.25-3.5	#6	3.7mm	5.7	21.2	6.5			
SVL1.25-3.5	#6	3.7mm	6.4	21.2	6.5			
SVS1.25-4	#8	4.3mm	6.4	21.2	6.5			
SVM1.25-4	#8	4.3mm	7.2	21.2	6.5			
SVL1.25-4	#8	4.3mm	8.1	21.2	6.5			
SVS1.25-5	#10	5.3mm	8.1	21.2	6.5			
SVL1.25-5	#10	5.3mm	9.5	21.2	6.5			
SVS1.25-6	1/4	6.5mm	9.5	21.2	6.5			
SVL1.25-6	1/4	6.5mm	12	27.2	11			

Wire Range 1.5~2.5mm² (AWG 16-14) I_{max}=27A

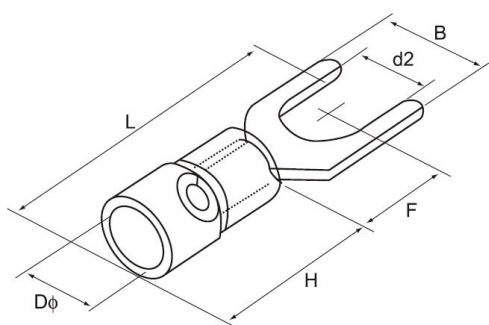
US SYSTEM		DIMENSION						
ITEM.NO.	OF BOLTS	d2	B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	COLOR
SV2-3	#4	3.2mm	5.7	21.2	6.5	10	4.9	blue
SVS2-3.5	#6	3.7mm	5.7	21.2	6.5			
SVL2-3.5	#6	3.7mm	6.4	21.2	6.5			
SVS2-4	#8	4.3mm	6.4	21.2	6.5			
SVM2-4	#8	4.3mm	7.2	21.2	6.5			
SVL2-4	#8	4.3mm	8.1	21.2	6.5			
SVS2-5	#10	5.3mm	8.1	21.2	6.5			
SVL2-5	#10	5.3mm	9.5	21.2	6.5			
SVS2-6	1/4	6.5mm	9.5	21.2	6.5			
SVL2-6	1/4	6.5mm	12	21.2	11			

Wire Range 2.5~4mm² (AWG 14-12) I_{max}=37A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
SV3.5-4	#8	4.3mm	8	24.8	7	12.5	6.2	black
SV3.5-5	#10	5.3mm	8	24.8	7			
SV3.5-6	1/4	6.5mm	12	28	12.1			

Wire Range 4~6mm²(AWG 12-10) I_{max}=48A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
SV5.5-3.5	#6	3.7mm	8.3	25.2	7.5	12.5	6.7	yellow
SVS5.5-4	#8	4.3mm	8.3	25.2	7.5			
SVL5.5-4	#8	4.3mm	9	23.9	7.5			
SV5.5-5	#10	5.3mm	9	23.9	7.5			
SVS5.5-6	1/4	6.5mm	9	23.9	7.5			
SVL5.5-6	1/4	6.5mm	12	31.2	12			
SV5.5-8	5/16	8.4mm	14	30	11.5			



No Insulated Spade Terminals (TU)

Terminal Material:Copper

Brazed Seam

Plating:Tin

0.5-1.5mm²(22-16) I_{max}=19A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
SNB 1.25-3	#4	3.2	5.7	16	6.5	4.8	3.4	1.7
SNBS 1.25-3.5	#6	3.7	5.7	16	6.5			
SNBL 1.25-3.5	#6	3.7	6.4	16	6.5			
SNBS 1.25-4	#8	4.3	6.4	16	6.5			
SNBM 1.25-4	#8	4.3	7.2	16	6.5			
SNBL 1.25-4	#8	4.3	8.1	16	6.5			
SNBS 1.25-5	#10	5.3	8.1	16	6.5			
SNBL 1.25-5	#10	5.3	9.5	16	6.5			
SNBS 1.25-6	1/4	6.4	9.5	16	6.5			
SNBL 1.25-6	1/4	6.4	12	22	11			

1.5-2.5mm²(16-14) 1max=27A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
SNB 2-3	#4	3.2	5.7	16	6.5	4.8	4.1	2.3
SNBS 2-3.5	#6	3.7	5.7	16	6.5			
SNBL 2-3.5	#6	3.7	6.4	16	6.5			
SNBS 2-4	#8	4.3	6.4	16	6.5			
SNBM 2-4	#8	4.3	7.2	16	6.5			
SNBL 2-4	#8	4.3	8.1	16	6.5			
SNBS 2-5	#10	5.3	8.1	16	6.5			
SNBL 2-5	#10	5.3	9.5	16	6.5			
SNBS2-6	1/4	6.4	9.5	16	6.5			
SNBL 2-6	1/4	6.4	12	22	11			

2.5-4mm²(14-12) 1max=37A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
SNB 3.5-3	#4	3.2	5.7	18.3	7	6	5	3
SNB 3.5-4	#8	4.3	8	18.3	7			
SNB 3.5-5	#10	5.3	8	18.3	7			
SNB 3.5-6	1/4	6.4	12	21.5	12.1			

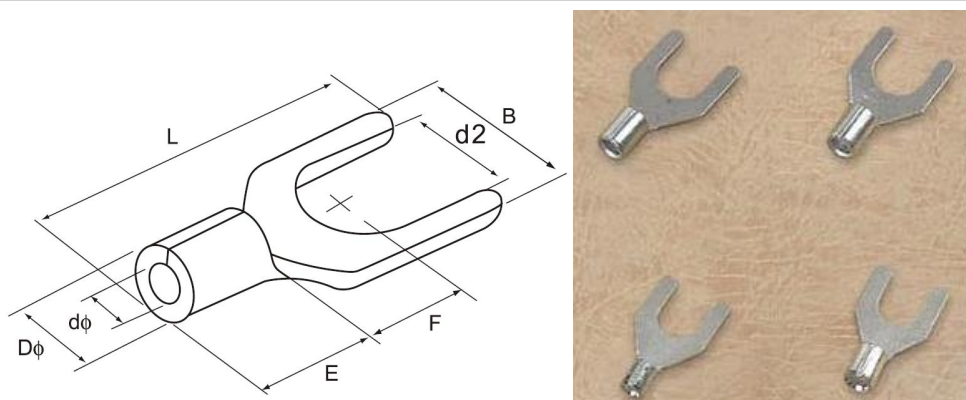
4-6mm²(12-10) 1max=48A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
SNB 5.5-3.5	#8	3.7	8.3	19.5	7.5	6.8	5.6	3.4
SNBS 5.5-4	#10	4.3	8.3	19.5	7.5			
SNBL 5.5-4	#8	4.3	9	19.5	7.5			
SNB 5.5-5	#10	5.3	9	19.5	7.5			
SNBS 5.5-6	1/4	6.4	9	19.5	7.5			
SNBL 5.5-6	1/4	6.4	12	25.5	12			
SNB 5.5-8	5/16	8.4	14	24.5	11.5			

6-10mm²(AGW8) 1max=62A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
SNB 8-4	#8	4.3	8.7	23	6	8.5	7.2	4.5
SNB 8-5	#10	5.3	12	24.5	5.7	8.5	7.2	4.5
SNB 8-6	1/4	6.4	12	24.5	5.7	8.5	7.2	4.5
SNB 8-8	5/16	8.4	14.5	28	8.3	8.5	7.2	4.5
SNB 14-6	1/4	6.4	12	28	7.5	10.5	9	5.8
SNB 14-8	5/16	8.4	14	28	7.5	10.5	9	5.8

SNB 22-8	5/16	8.4	14	34.5	9	12	11.5	7.7
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Insulated Spade Terminals (TO-JTK)

Maximum Electrical Rating:600Volts

Maximum Temperature: 75 °C

Terminal Material: Copper

Plating: Tin

Insulation Material: Vinyl (PVC)

0.5~1.5mm²(22-16) I_{max}=19A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
RV1.25-3	#4	3.2	5.7	17.8	4.95	10	4.3	Red
RVS1.25-3.5	#6	3.7	5.7	17.8	4.95			
RVM1.25-3.5	#6	3.7	6.6	20.1	6.3			
RVL1.25-3.5	#6	3.7	8	21.5	7			
RVS1.25-4	#8	4.3	6.6	20.1	6.3			
RVL1.25-4	#8	4.3	8	21.5	7			
RV1.25-5	#10	5.3	8	21.5	7			
RV1.25-6	1/4	6.5	11.6	27.5	11.1			
RV1.25-8	1/4	8.4	11.6	27.5	11			
RV1.25-10	5/16	10.5	13.6	31.6	13.9			

1.5~2.5mm²(16-14) I_{max}=27A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
RV2-3	#4	3.2	6.6	17.8	4.3	10	4.9	blue
RVS2-3.5	#6	3.7	6.6	17.8	4.3			
RVM2-3.5	#6	3.7	6.6	21	7			
RVL2-3.5	#6	3.7	8.5	22.5	7.75			
RVS2-4	#8	4.3	6.6	21	7			
RVL2-4	#8	4.3	8.5	22.5	7.75			
RVS2-5	#10	5.3	8.5	22.5	7.75			

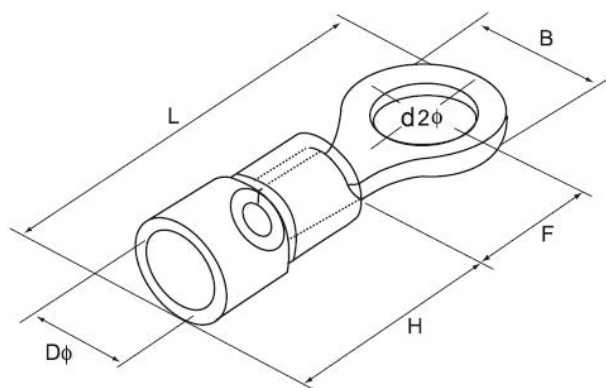
RVL2-5	#10	5.3	9.5	22.5	7.25			
RV2-6	1/4	6.5	12	27.6	11			
RV2-8	1/4	8.4	12	27.6	11			
RV2-10	5/16	10.5	13.6	30.2	13.9			

2.5~4mm²(14-12) I_{max}=37A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
RV3.5-4	#8	4.3	8	24.5	7.7	12.5	6.2	black
RVS3.5-5	#10	5.3	8	24.5	7.7			
RVL3.5-5	#10	5.3	12	27.9	7.7			
RV3.5-6	1/4	6.5	12	27.9	7.7			

4~6mm²(12-10) I_{max}=48A

ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR
	OF BOLTS		B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)	
RV5.5-3.5	#6	3.7	7.2	21.4	5.9	12.5	6.7	yellow
RVS5.5-4	#8	4.3	7.2	21.5	5.9			
RVL5.5-4	#8	4.3	9.5	25.5	8.3			
RV5.5-5	#10	5.3	9.5	25.5	8.3			
RV5.5-6	1/4	6.5	12	31.5	13			
RV5.5-8	5/16	8.4	15	33.7	13.7			
RV5.5-10	3/8	10.5	15	33.7	13.7			
RV5.5-12	1/2	13	19.2	38.1	16			



Non Insulated Ring Terminal.

Terminal Material:Red Copper or Brass Copper(Different Price)

Brazed Seam.

Plating:Tin

0.5-1.5mm²(22-16) I_{max}=19A

ITEM.NO.	USA	screw	DIMENSION
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	screw	dia.d2(mm)	B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 1.25-3	#4	3.2	5.7	12.6	4.95	4.8	3.4	1.7
RNBS 1.25-3.5	#6	3.7	5.7	12.6	4.95			
RNBM 1.25-3.5	#6	3.7	6.6	14.4	6.3			
RNBL 1.25-3.5	#6	3.7	8	15.8	7			
RNBS 1.25-4	#8	4.3	6.6	14.4	6.3			
RNBL 1.25-4	#8	4.3	8	15.8	7			
RNB 1.25-5	#10	5.3	8	15.8	7			
RNB 1.25-6	1./4	6.4	11.6	21.8	11.1			
RNB 1.25-8	1./4	8.4	11.6	21.8	11.1			
RNB 1.25-10	3./8	10.5	13.6	25.5	13.6			

1.5-2.5mm²(16-14) 1max=27A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 2-3	#4	3.2	6.6	12.3	4.3	4.8	4.1	2.3
RNBS 2-3.5	#6	3.7	6.6	12.3	4.3			
RNBM 2-3.5	#6	3.7	6.6	16	7			
RNBL 2-4	#6	3.7	8.5	16.8	7.75			
RNBS 2-4	#8	4.3	6.6	16	7			
RNBL 2-4	#8	4.3	8.5	16.8	7.75			
RNBS 2-5	#10	5.3	8.5	16.8	7.75			
RNBL 2-5	#10	5.3	9.5	16.8	7.25			
RNB 2-6	1./4	6.4	12	21.8	11			
RNB 2-8	5./16	8.4	12	21.8	11			
RNB 2-10	3./8	10.5	13.6	25.5	13.9			
RNB 2-12	1./2	13	19.2	3.1	16.5			

2.5-4mm²(14-12) 1max=37A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 3.5-4	#8	4.3	8	18	7.7	6	5	3
RNBS 3.5-5	#10	5.3	8	18	7.7			
RNBL 3.5-5	#10	5.3	12	21.4	7.7			
RNB 3.5-6	1./4	6.4	12	21.4	7.7			

4-6mm²(12-10) 1max=48A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 5.5-3.5	#6	3.7	7.2	15.7	5.9	6.8	5.6	3.4

RNBS 5.5-4	#8	4.3	7.2	15.7	5.9			
RNBL 5.5-4	#8	4.3	9.5	19.8	8.3			
RNB 5.5-5	#10	5.3	9.5	19.8	8.3			
RNB 5.5-6	1./4	6.4	12	25.8	13			
RNB 5.5-8	5./16	8.4	15	28	13.7			
RNB 5.5-10	3./8	10.5	15	28	13.7			
RNB 5.5-12	1./2	13	19.2	32.4	16			

6-10mm²(8) 1max=62A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 8-4	#8	4.3	8.8	23.8	9.3	8.5	7.2	4.5
RNBS 8-5	#10	5.3	8.8	23.8	11.1			
RNBM 8-5	#10	5.3	12	23.8	9.3			
RNBL 8-5	#10	5.3	15	29.8	13.8			
RNBS 8-6	1./4	6.4	12	23.8	9.3			
RNBL 8-6	1./4	6.4	15	29.8	13.8			
RNB 8-8	5./16	8.4	15	29.8	13.8			
RNB 8-10	3./8	10.5	15	29.38	13.8			
RNB 8-12	1./2	13	20	33.5	15			

10-16mm²(6) 1max=88A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 14-4	#8	4.3	12	29.8	13.3	10.5	9	5.8
RNB 14-5	#10	5.3	12	29.8	13.3			
RNBS14-6	1./4	6.4	12	29.8	13.3			
RNBL 14-6	1./4	6.4	16	32.8	13.3			
RNB 14-8	5./16	8.4	16	32.8	14.5			
RNB 14-10	3./8	10.5	16	32.8	14.5			
RNB 14-12	1./2	13	22	41	19.5			

16-25mm²(4) 1max=115A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNBS 22-5	#10	5.3	12.2	33.2	14.5	12	11.5	7.7
RNBL 22-5	#10	5.3	16.5	33.7	13.5			
RNBS 22-6	1./4	6.4	12.2	33.2	14.5			
RNBL 22-6	1./4	6.4	6.5	33.7	13.5			
RNB 22-8	5./16	8.4	16.5	33.7	13.5			
RNB 22-10	3./8	10.5	16.5	33.7	13.5			

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RNB 22-11	7.16	11.5	22	42.5	19.5			
RNB 22-12	1.2	13	22	42.5	19.5			

35-50mm²(2) 1max=160A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 38-5	#10	5.3	15.3	39	18.3	14	13.3	9.4
RNB 38-5	1./4	6.4	15.3	39	18.3			
RNBS 38-8	5./16	8.4	15.3	39	18.3			
RNBL 38-8	5./16	8.4	22	42.7	17.7			
RNBS 38-10	3./8	10.5	15.3	39	18.3			
RNBL 38-10	3./8	10.5	22	42.7	17.7			
RNB 38-11	7./16	11.5	22	42.7	17.7			
RNB 38-12	1./2	13	22	42.7	17.7			

50-70mm²(1/0) I_{max}=215A

ITEM.NO.	USA	screw	DIMENSION					
	screw	dia.d2(mm)	B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 60-6	1./4	6.4	22	49.7	20.7	18	15.4	11.4
RNB 60-8	5./16	8.4						
RNB 60-10	3./8	10.5						
RNB 60-11	7./16	11.5						
RNB 60-12	1./2	13						
RNB 60-14	9./16	15						
RNB 60-16	5./8	17	32	57	23.5			
RNB 60-18	11./16	19						
RNB 60-20	3./4	21						
RNB 60-22	7./8	23						

70-95mm²(2/0) 1_{max}=235A

ITEM.NO.	USA	screw	DIMENSION					
	screw	dia.d2(mm)	B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 70-6	1./4	6.4	22	51	20	19	17.4	13.3
RNB 70-8	5./16	8.4						
RNB 70-10	3./8	10.5						
RNB 70-11	7./16	11.5						
RNB 70-12	1./2	13						
RNB 70-14	9./16	15						
RNB 70-16	5./8	17	32	61	26			
RNB 70-18	11./16	19						
RNB 70-20	3./4	21						

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95-120mm²(3/0) 1max=255A

120-150mm²(4/0) 1max=300A

150-185mm²(250/300MCB) 1max=395A

ITEM.NO.	USA	screw	DIMENSION					
	screw	dia.d2(mm)	B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 150-8	5./16	8.4	36	66	23	27	26.6	19.5
RNB 150-10	3./8	10.5						
RNB 150-11	7./15	11.5						
RNB 150-12	1./2	13						
RNB 150-14	9./16	15						
RNB 150-16	5./8	17						
RNB 150-18	11./16	19						
RNB 150-20	3./4	21	36	81	36			

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RNB 150-22	7./8	23						
RNB 150-24	15/16	25						
RNB 150-27	1	28						

185-240mm²(300/350MCB) 1_{max}=440A

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 180-8	5./12	8.4	38	696	24.5	28.5	28.5	19.5
RNB 180-10	3./8	10.5						
RNB 180-11	7./15	11.5						
RNB 180-12	1./2	13						
RNB 180-14	9./16	15						
RNB 180-16	5./8	17						
RNB 180-18	11./16	19						
RNB 180-20	3./4	21	38.5	86.6	36			
RNB 180-22	7./8	23						
RNB 180-24	15/16	25						
RNB 180-27	1	28						

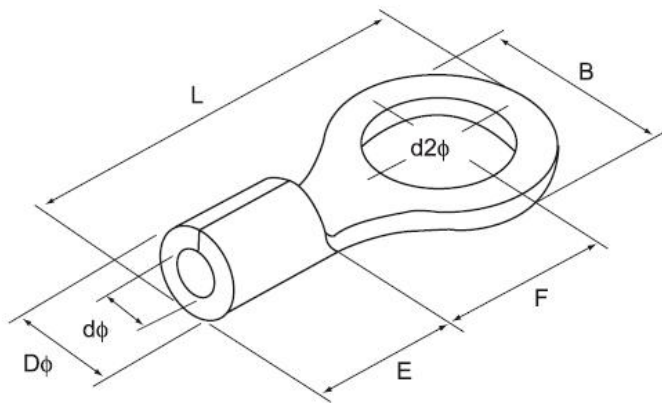
240-300mm²(400/500MCB) $I_{max}=470A$

ITEM.NO.	USA screw	screw dia.d2(mm)	DIMENSION					
			B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 200-8	5./12	8.4	44	72	24.5	31.5	28.5	21
RNB 200-10	3./8	10.5						
RNB 200-11	7./16	11.5						
RNB 200-12	1./2	13						
RNB 200-14	9./16	15						
RNB 200-16	5./8	17						
RNB 200-18	11./16	19	44	91	39			
RNB 200-20	3./4	21						
RNB 200-22	7./8	23						
RNB 200-24	15/16	25						
RNB 200-27	1	28						

300-400mm²(500/600MCB) $I_{max}=650A$

ITEM.NO.	USA	screw	DIMENSION					
	screw	dia.d2(mm)	B(mm)	L(mm)	Fφ(mm)	Eφ(mm)	Dφ(mm)	dφ(mm)
RNB 325-8	5./12	8.4	50	88	33.5	35.5	37.5	28
RNB 325-10	3./8	10.5						
RNB 325-11	7./16	11.5						
RNB 325-12	1./2	13						

RNB 325-14	9./16	15						
RNB 325-16	5./8	17						
RNB 325-18	11./16	19						
RNB 325-20	3./4	21	50.5	105.7	45			
RNB 325-22	7./8	23						
RNB 325-24	15/16	25						
RNB 325-27	1	28						



Cable Lugs

SC-JGK Cable Lug(Copper With Tin Plated)

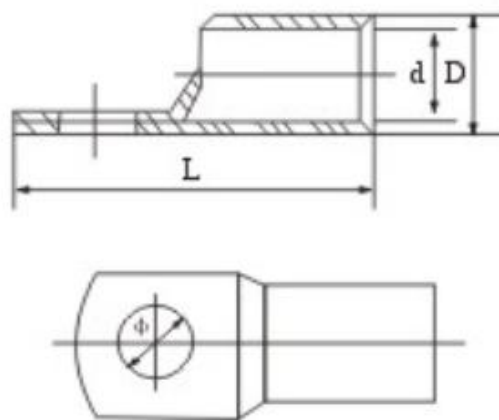
The Products are suitable for the connection of copper conductors (section 1.5-10000mm²) in power cable with electronic equipment they are made of higher 99.9 percent pure copper tube T2 and coated with Tin.

Working Temperature -55℃ - 150℃。

SC-JGK

spec	Ø	D (mm)	d	L
SC-1.5MM ²	Ø4.2,Ø5.2	3.5	1.8	18
SC-2.5MM ²	Ø4.2,Ø5.2,Ø6.2	4	2.5	19
SC-4MM ²	Ø5.2,Ø6.2	4.8	3.1	21

SC-6MM ²	Ø5.2,Ø6.2,Ø8.2	5.5	3.8	24
SC-10MM ²	Ø6.2,Ø8.2	6.8	4.8	25.5
SC-16MM ²	Ø6.2,Ø8.2,Ø10.5	7.5	5.5	30.5
SC-25MM ²	Ø6.2,Ø8.2,Ø10.5	9	7	34
SC-35MM ²	Ø6.2,Ø8.2,Ø10.5,Ø12.5	10.5	8.2	38
SC-50MM ²	Ø8.2,Ø10.5,Ø12.5	12.5	9.8	45
SC-70MM ²	Ø8.2,Ø10.5,Ø12.5	14.5	11.5	50
SC-95MM ²	Ø10.5,Ø12.5	17.5	13.8	55.5
SC-120MM ²	Ø10.5,Ø16.5	19.5	15.5	63
SC-150MM ²	Ø12.5,Ø16.5	21	16.5	71
SC-185MM ²	Ø16.5	23.5	18.8	78
SC-240MM ²	Ø16.5	26.5	21	92
SC-300MM ²	Ø16.5,Ø20.5	30	24	102
SC-400MM ²	Ø16.5,Ø20.5	34	26.5	113
SC-500MM ²	Ø16.5,Ø20.5	38	30	123
SC-630MM ²	Ø20.5	45	35	135
SC-800MM ²	Ø22.5	50	39	170
SC-1000MM ²	Ø22.5	56	44	200

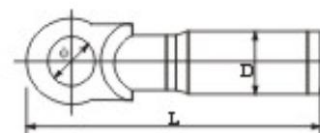
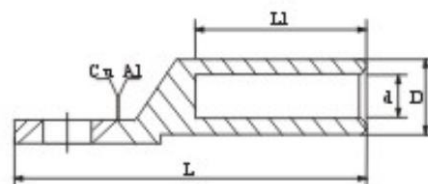


DTL-2 copper aluminium connecting terminals

Application:DTL Series of copper-aluminium wiring lug are suitable for transition connection of the circular aluminium wires,Hemicycle-sector aluminium wires,power supply cables in the distribution equipment and copper terminals of the equipment.The material of aluminium and copper are made of L3 and T2 respectively.The technology of friction welding is wonderfully adopt.Therefore they have distinguishing features of strong weld intensity,Good nature in electrification,resistant galvanic corrosion and long service

life.

Item NO	Ø	D	d	L	L1
DTL-2-16	13	16	5.5	87	42
DTL-2-25	13	16	6.5	87	42
DTL-2-35	13	16	8	87	42
DTL-2-50	13	20	9	87	43
DTL-2-70	13	20	11	87	43
DTL-2-95	13	20	12.5	87	43
DTL-2-120	13	25	13.5	111	60
DTL-2-150	13	25	15.5	111	60
DTL-2-185	13	32	17.5	116	60
DTL-2-240	13	32	19.5	116	60
DTL-2-300	13	34	22.5	120	62



AUS Cable Lug

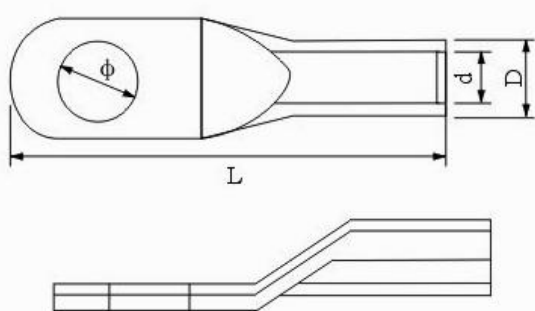
The Products are suitable for the connection of copper conductors (section 1.5-10000mm²)

in power cable with electronic equipment they are made of higher 99.9 percent pure copper tube T2 and coated with Tin. Working Temperature -55℃ - 150℃.

spec	Ø	D (mm)	d	L
AUS-6MM ²	Ø5.2,Ø6.2,Ø8.2	5.5	3.8	31.5
AUS-10MM ²	Ø6.2,Ø8.2	6	4.5	34.5
AUS-16MM ²	Ø6.2,Ø8.2,Ø10.5	8.5	5.5	43.5
AUS-25MM ²	Ø6.2,Ø8.2,Ø10.5	10	7	48
AUS-35MM ²	Ø6.2,Ø8.2,Ø10.5,Ø12.5	12.5	8.2	52
AUS-50MM ²	Ø8.2,Ø10.5,Ø12.5	14.5	10	64
AUS-70MM ²	Ø8.2,Ø10.5,Ø12.5	16.5	11.5	68
AUS-95MM ²	Ø10.5,Ø12.5	19	13.5	78
AUS-120MM ²	Ø10.5,Ø16.5	21	15.5	86

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AUS-150MM ²	Ø12.5,Ø16.5	23.5	17	94
AUS-185MM ²	Ø16.5	25.5	19	101
AUS-240MM ²	Ø16.5	29	21.5	111
AUS-300MM ²	Ø16.5,Ø20.5	32	24.5	119
AUS-400MM ²	Ø16.5,Ø20.5	38.5	27.5	140
AUS-500MM ²	Ø16.5,Ø20.5	42	31	150
AUS-630MM ²	Ø20.5	44	34.5	160
AUS-800MM	Ø22.5	52	40	195
AUS-1000MM	Ø22.5	58	44	195



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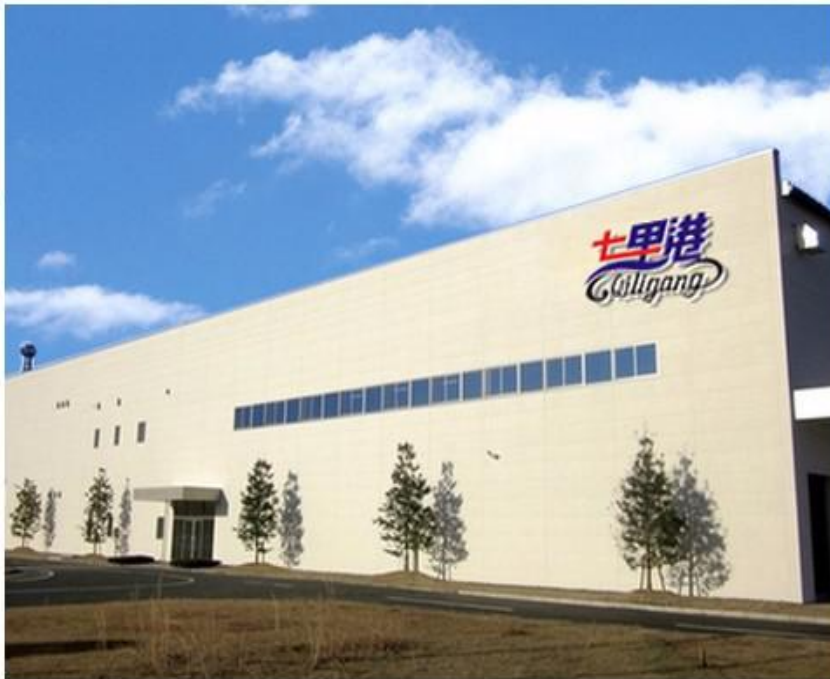
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At The Last

Company profile



Yueqing Qiligang Plastic Co., Ltd is founded in 1996, is specialized in manufacturing and selling various plastic cable accessories. Our main products include nylon cable ties, stainless steel cable ties, nail cable clips, expand nails, cable glands, wiring ducts, spiral wrapping bands. We also sell other electric terminals such as wire joints, wiring connectors, feed through terminal blocks and cable lugs. We can accept constructing plastic mould task if you have special design.



Production Process



1.Nylon 66 Material
For Cable Ties



2.Material Processing



3.Plastic Injection with
mould



4.Producing Goods



5. Plstic Injection By
Auto machines



6. Cable Ties After Injection



7.Measure and Packing



8.Stack In warehouse

Our customers



Certificate



Transport

