

电缆接头及防水盒系列

Cable Glands And Waterproof Junction Box



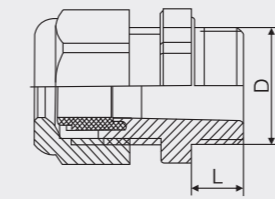
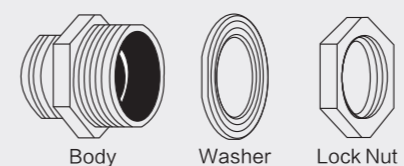
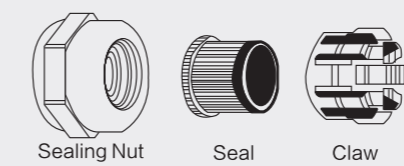
Cable Glands And Waterproof Junction Box 电缆接头及防水接线盒



PG Nylon Cable Glands PG 型电缆接头

Thread: PG;
Material: UL Approved Nylon 66, Flammability 94V-2;
Sealing: NBR, EPDM;
Working temperature: -40°C to 100°C (120°C in short time);
IP Rating: IP68 (With sealing);
Color: Black (RAL9005), Grey (RAL7035), Other colors are available upon requests.

螺纹规格: PG;
材质: 本体采用UL认可之尼龙66 (防火等级94V-2), 密封圈和垫片采用三元乙橡胶 (可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP 68(使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制。

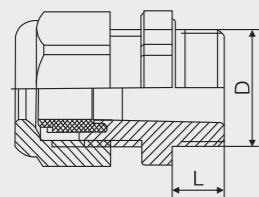
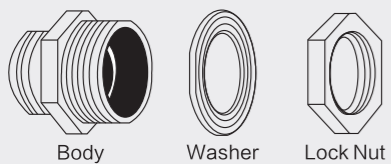
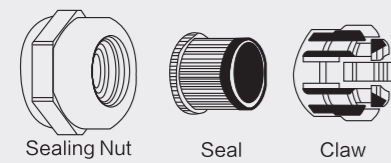


螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
	mm	L(mm)	D(mm)	mm	mm
PG7	3~6.5	8	12.5	12.5~12.8	16
	2~5	8	12.5	12.5~12.8	16
PG9	4~8	8	15.2	15.2~15.5	19
	2~6	8	15.2	15.2~15.5	19
PG11	5~10	8	18.6	18.6~18.9	22
	3~7	8	18.6	18.6~18.9	22
PG13.5	6~12	9	20.4	20.4~20.7	24
	5~9	9	20.4	20.4~20.7	24
PG16	10~14	10	22.5	22.5~22.8	27
	7~12	10	22.5	22.5~22.8	27
PG19	11~15	10	24	24~24.3	27
	10~13	10	24	24~24.3	27
PG21	13~18	10	28.3	28.3~28.6	33
	9~16	10	28.3	28.3~28.6	33
PG25	16~20	11	30	30~30.3	35
	13~18	11	30	30~30.3	35
PG29	18~25	12	37	37~37.3	42
	13~20	12	37	37~37.3	42
PG36	22~32	14	47	47~47.3	52
	20~26	14	47	47~47.3	52
PG42	32~38	14	54	54~54.3	60
	25~31	14	54	54~54.3	60
PG48	37~44	15	59.3	59.3~59.6	64
	29~35	15	59.3	59.3~59.6	64
PG63	42~50	28	71	71~71.3	77
	32~40	28	71	71~71.3	77

Metric Nylon Cable Glands
M型电缆接头

Thread: Metric type;
Material: UL Approved Nylon 66, Flammability 94V-2;
Sealing: NBR, EPDM;
Working temperature: -40°C to 100°C (120°C in short time);
IP Rating: IP68 (With sealing);
Color: Black (RAL9005), Grey (RAL7035), Other colors are available upon requests.

螺纹规格: M (公制螺纹);
材质: 本体采用UL认可之尼龙66 (防火等级94V-2), 密封圈和垫片采用三元乙橡胶 (可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP68 (使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制。

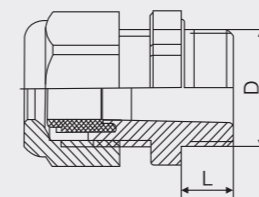
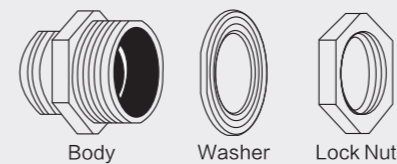
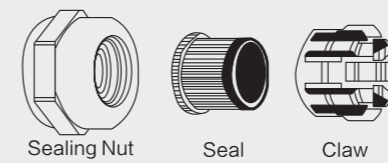


螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
	mm	L(mm)	D(mm)	mm	mm
M12 x 1.5	3~6.5	8	12	12~12.3	16
	2~5	8	12	12~12.3	16
M16 x 1.5	4~8	8	16	16~16.3	19
	2~6	8	16	16~16.3	19
M18 x 1.5	5~10	8	18	18~18.3	22
	3~7	8	18	18~18.3	22
M20 x 1.5	6~12	9	20	20~20.3	24
	5~9	9	20	20~20.3	24
M22 x 1.5	10~14	10	22	22~22.3	27
	7~12	10	22	22~22.3	27
M24 x 1.5	12~16	10	24	24~24.3	27
	10~13	10	24	24~24.3	27
M25 x 1.5	13~18	10	25	25~25.3	33
	9~16	10	25	25~25.3	33
M27 x 1.5	13~18	10	27	27~27.3	33
	9~16	10	27	27~27.3	33
M30 x 1.5	16~21	11	30	30~33.3	35
	13~18	11	30	30~33.3	35
M32 x 1.5	16~21	11	32	32~32.3	35
	13~18	11	32	32~32.3	35
M36 x 1.5	18~25	12	36	36~36.3	42
	18~25	12	36	36~36.3	42
M40 x 1.5	22~32	14	40	40~40.3	52
	20~26	14	40	40~40.3	52
M50 x 1.5	32~38	14	50	50~50.3	60
	25~31	14	50	50~50.3	60
M63 x 1.5	37~44	15	63	63~63.3	64
	29~35	15	63	63~63.3	64

Long Thread Nylon Cable Glands
加长型塑料电缆接头

Thread: PG/M;
Material: UL Approved Nylon 66, Flammability 94V-2;
Sealing: NBR, EPDM
Working temperature: -40°C to 100°C (120°C in short time);
IP Rating: IP68 (With sealing);
Color: Black (RAL9005), Grey (RAL7035), Other colors are available upon request.

螺纹规格: PG/M;
材质: 本体采用UL认可之尼龙66 (防火等级94V-2), 密封圈和垫片采用三元乙橡胶 (可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP68 (使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制;
产品特性: 更长的螺纹长度, 适用于更厚的安装板面和有效保护电缆。

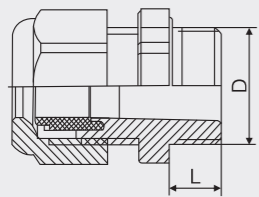
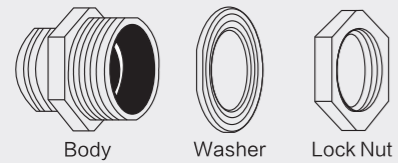
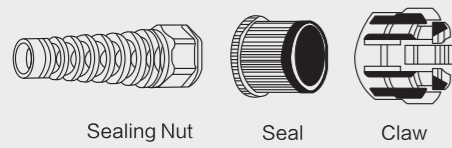


系列 Series	螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
		mm	L(mm)	D(mm)	mm	mm
PG	PG7	3~6.5	15	12.5	12.5~12.8	16
	PG9	4~8	15	15.2	15.2~15.5	19
	PG11	5~10	15	18.6	18.6~18.9	22
	PG13.5	6~12	15	20.4	20.4~20.7	24
	PG16	10~14	15	22.5	22.5~22.8	27
	PG19	12~16	15	24	24~24.3	27
	PG21	13~18	15	28.3	28.3~28.6	33
	PG25	16~21	15	30	30~30.3	35
	PG29	18~25	18	37	37~37.3	42
	PG36	22~32	18	47	47~47.3	52
	PG42	32~38	18	54	54~54.3	60
	PG48	37~44	18	59.3	59.3~59.6	64
M	M12 X 1.5	3~6.5	15	12	12~12.3	16
	M16 X 1.5	4~8	15	16	16~16.3	19
	M18 X 1.5	5~10	15	18	18~18.3	22
	M20 X 1.5	6~12	15	20	20~20.3	24
	M22 X 1.5	10~14	15	22	22~22.3	27
	M24 X 1.5	12~16	15	24	24~24.3	27
	M25 X 1.5	13~18	15	25	25~25.3	33
	M27 X 1.5	13~18	15	27	27~27.3	33
	M30 X 1.5	16~21	15	30	30~33.3	35
	M32 X 1.5	16~21	15	32	32~32.3	35
	M36 X 1.5	18~25	18	36	36~36.3	42
	M40 X 1.5	22~32	18	40	40~40.3	52
M50 X 1.5	32~38	18	50	50~50.3	60	
M63 X 1.5	37~44	18	63	63~63.3	64	

Spiral Nylon Cable Glands
防折弯电缆接头

Thread: PG/M;
Material: UL Approved Nylon 66, Flammability 94V-2;
Sealing: NBR, EPDM
Working temperature: -40°C to 100°C (120°C in short time);
IP Rating: IP68 (With sealing);
Color: Black (RAL9005), Grey (RAL7035), Other colors are available upon request.

螺纹规格: PG/M;
材质: 本体采用UL认可之尼龙66 (防火等级94V-2), 密封圈和垫片采用三元乙橡胶 (可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP68 (使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制;
产品特性: 加长螺纹结构可以有效防止电缆折损。

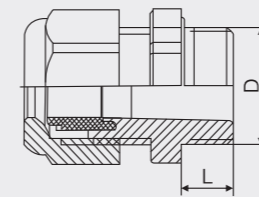
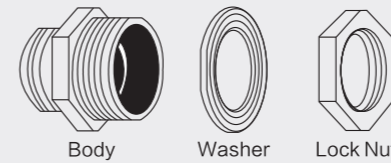
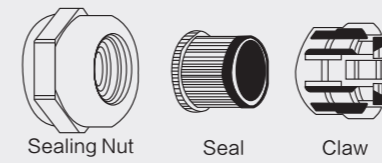


系列 Series	螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
		mm	L (mm)	D (mm)	mm	mm
PG	PG7	3~6.5	8	12.5	12.5~12.8	16
	PG9	4~8	8	15.2	15.2~15.5	19
	PG11	5~10	8	18.6	18.6~18.9	22
	PG13.5	6~12	9	20.4	20.4~20.7	24
	PG16	10~14	10	22.5	22.5~22.8	27
	PG21	13~18	10	28.3	28.3~28.6	33
	M	M12 X 1.5	3~6.5	8	12	12~12.3
M16 X 1.5		4~8	8	16	16~16.3	19
M18 X 1.5		5~10	8	18	18~18.3	22
M20 X 1.5		6~12	9	20	20~20.3	24
M22 X 1.5		10~14	10	22	22~22.3	27
M24 X 1.5		12~16	10	24	24~24.3	27
M25 X 1.5		13~18	10	25	25~25.3	33
M27 X 1.5		13~18	10	27	27~27.3	33

Metal Cable Glands
金属电缆接头

Thread: PG/M;
Material: Brass with nickel plated;
Sealing: NBR, EPDM;
Working temperature: -40°C to 100°C (120°C in short time);
IP Rating: IP68 (With sealing);
Color: Black (RAL9005), Grey (RAL7035), Other colors are available upon request.

螺纹规格: PG/M;
材质: 黄铜镀镍, 密封圈和垫片采用三元乙橡胶 (可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP 68 (使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制。

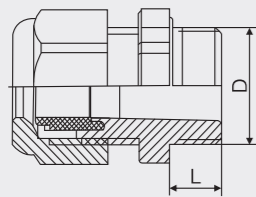
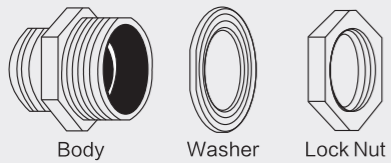
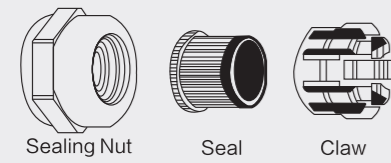


系列 Series	螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
		mm	L (mm)	D (mm)	mm	mm
PG	PG7	3~6.5	6	12.5	12.5~12.8	14
	PG9	4~8	7	15.2	15.2~15.5	17
	PG11	5~10	7	18.6	18.6~18.9	20
	PG13.5	6~12	7.5	20.4	20.4~20.7	22
	PG16	10~14	7.5	22.5	22.5~22.8	24
	PG19	11~15	8	24	24~24.3	26
	PG21	13~18	8	28.3	28.3~28.6	30
	PG25	16~20	9	30	30~30.3	33
	PG29	18~25	9	37	37~37.3	40
	PG36	22~32	10	47	47~47.3	50
	PG42	32~38	11	54	54~54.3	57
	PG48	37~44	15	59.3	59.3~59.6	67
M	M12 X 1.5	3~6.5	6	12	12~12.3	14
	M16 X 1.5	4~8	7	16	16~16.3	17
	M18 X 1.5	5~10	7	18	18~18.3	20
	M20 X 1.5	6~12	7.5	20	20~20.3	22
	M22 X 1.5	10~14	7.5	22	22~22.3	24
	M24 X 1.5	11~15	8	24	24~24.3	26
	M25 X 1.5	13~18	8	25	25~25.3	30
	M27 X 1.5	13~18	8	27	27~27.3	30
	M30 X 1.5	15~20	9	30	30~33.3	33
	M32 X 1.5	16~21	9	32	32~32.3	35
	M40 X 1.5	22~32	9	40	40~40.3	45
	M50 X 1.5	32~38	10	50	50~50.3	57
M63 X 1.5	37~44	11	63	63~63.3	68	

Lengthened Metal Cable Glands
加长型金属电缆接头

Thread: PG/M;
Material: Brass with nickel plated;
Sealing: NBR, EPDM;
Working temperature: -40°C to 100 °C (120°C in short time);
IP Rating: IP68(With sealing);
Color:Black(rai9005), Grey(RAL7035), Other colors are available upon request.

螺纹规格: PG/M;
材质: 黄铜镀镍, 密封圈和垫片采用三元乙橡胶(可定制耐高温, 耐寒, 防腐蚀橡胶);
工作温度范围: 静态: -40°C至100°C, 瞬间可耐热120°C, 动态: -20°C至80°C, 瞬间可耐热100°C;
防水等级: IP 68(使用密封垫圈);
颜色: 常规为黑/白/灰, 其他颜色可定制。
产品特性: 更长的累纹长度, 适用于更厚的安装板面和有效保护电缆。



系列 Series	螺纹规格 Thread	电缆范围 Cable Range	螺纹长度 Thread Length	螺纹外径 Thread O.D.	安装板孔径 Installing Hole	扳手直径 Spanner Size
		mm	L(mm)	D(mm)	mm	mm
PG	Pg7	3~6.5	10	12.5	12.5~12.8	14
	PG9	4~8	10	15.2	15.2~15.5	17
	PG11	5~10	10	18.6	18.6~18.9	20
	PG13.5	6~12	10	20.4	20.4~20.7	22
	PG16	10~14	10	22.5	22.5~22.8	24
	PG19	11~15	12	24	24~24.3	26
	PG21	13~18	12	28.3	28.3~28.6	30
	PG25	16~20	12	30	30~30.3	33
	PG29	18~25	12	37	37~37.3	40
	PG36	22~32	15	47	47~47.3	50
M	PG42	32~38	15	54	54~54.3	57
	PG48	37~44	15	59.3	59.3~59.6	67
	M12 x 1.5	3~6.5	10	12	12~12.3	14
	M16 x 1.5	4~8	10	16	16~16.3	17
	M18 x 1.5	5~10	10	18	18~18.3	20
	M20 x 1.5	6~12	10	20	20~20.3	22
	M22 x 1.5	10~14	10	22	22~22.3	24
	M24 x 1.5	11~15	12	24	24~24.3	26
	M25 x 1.5	13~18	12	25	25~25.3	30
	M27 x 1.5	13~18	12	27	27~27.3	30
	M30 x 1.5	15~20	12	30	30~33.3	33
	M32 x 1.5	16~21	12	32	32~32.3	35
	M40 x 1.5	22~32	15	40	40~40.3	45
	M50 x 1.5	32~38	15	50	50~50.3	57
	M63 x 1.5	37~44	15	63	63~63.3	68

Waterproof Junction Box—C Type
防水接线盒——未开孔型

Box Material: ABS;
Plug Material: PVC;
Advantages: Compared with metal junction box,the ABS boxes are more insulative,waterproof and never be rusting;
Installation methods :
1、 External fixing: The box can be directly fixed on the wall or other flat boards with nails via screw holes;
2、 Internal wiring: There is convex base for mounting circuit board or DIN rail;
3、 Outlet hole: Cutting holes at the reserved position.It is best to fix cables with glands for better water impervious and stability .

壳体材料: ABS;
孔塞材料: PVC;
产品特性: 与传统金属接线盒相比, 新型接线盒不会锈蚀, 具有更好的绝缘性能和防水性能; 产品采用优质进口原料制造, 具有良好的抗冲击性, 耐热耐低温, 耐化学腐蚀及电气性能优良, 表面光泽度好等特点;
安装方式:
1、 外部安装: 通过盒体底部的安装孔直接固定于墙面或者安装板上;
2、 内部安装: 接线盒内底部有供线路板或DIN轨道元件安装的凸台;
3、 进出线孔: 可以根据线缆大小在预留进口孔位置开孔, 同时推荐使用配套的防水接头, 达到最佳的防水和绝缘防护效果。



规格 Item No.	防水等级 IP Rating	出线孔 Holes		长 Length mm	宽 Width mm	高 Height mm	备注 Remarks
		孔数Qty	O.D(mm)				
NLJC-50x50	IP 55	4	25	50	50	/	圆柱形盒体 Cylinder Type
NLJC-80x50	IP 55	4	25	80	50	/	
NLJC-85x85x50	IP 55	7	25	85	85	50	长方形盒体 Cuboid Type
NLJC-100x100x70	IP 65	7	25	100	100	70	
NLJC-150x110x70	IP 65	10	25	150	110	70	
NLJC-150x150x70	IP 65	8	25	150	150	70	
NLJC-200x100x70	IP 65	8	25	200	100	70	
NLJC-200x155x80	IP 65	10	36	200	155	80	
NLJC-200x200x80	IP 65	12	36	200	200	80	
NLJC-255x200x80	IP 65	12	36	255	200	80	
NLJC-255x200x120	IP 65	12	36	255	200	120	
NLJC-300x250x120	IP 65	12	36	300	250	120	
NLJC-400x350x120	IP 65	16	36	400	350	120	

Waterproof Junction Box-D Type
防水接线盒——开孔型

Box Material: ABS;
Plug Material: PVC;
Advantages: Compared with metal junction box, the ABS boxes are more insulative, waterproof and never be rusting;
Installation methods:
1、 External fixing: The box can be directly fixed on the wall or other flat boards with nails via screw holes;
2、 Internal wiring: There is convex base for mounting circuit board or DIN rail;
3、 Outlet hole: Cutting holes at the reserved position. It is best to fix cables with glands for better water impervious and stability .

壳体材料：ABS；
孔塞材料：PVC；
产品特性：与传统金属接线盒相比，新型接线盒不会锈蚀，具有更好的绝缘性能和防水性能；产品采用优质进口原料制造，具有良好的抗冲击性，耐热耐低温，耐化学腐蚀及电气性能优良，表面光泽度好等特点；
安装方式：
1、外部安装：通过盒体底部的安装孔直接固定于墙面或者安装板上；
2、内部安装：接线盒内底部有供线路板或DIN轨道元件安装的凸台；
3、进出线孔：可以根据线缆大小在预留进口孔位置开孔，同时推荐使用配套的防水接头，达到最佳的防水和绝缘防护效果。



规格 Item No.	防水等级 IP Rating	出线孔 Holes		长 Length mm	宽 Width mm	高 Height mm	备注 Remarks
		孔数Qty	O.D(mm)				
NLJD-50x50	IP 55	4	25	50	50	/	圆柱形 箱体 Cylinder Type
NLJD-80x50	IP 55	4	25	80	50	/	
NLJD-85x85x50	IP 55	7	25	85	85	50	长方形 箱体 Cuboid Type
NLJD-100x100x70	IP 65	7	25	100	100	70	
NLJD-150x110x70	IP 65	10	25	150	110	70	
NLJD-150x150x70	IP 65	8	25	150	150	70	
NLJD-200x100x70	IP 65	8	25	200	100	70	
NLJD-200x155x80	IP 65	10	36	200	155	80	
NLJD-200x200x80	IP 65	12	36	200	200	80	
NLJD-255x200x80	IP 65	12	36	255	200	80	
NLJD-255x200x120	IP 65	12	36	255	200	120	
NLJD-300x250x120	IP 65	12	36	300	250	120	
NLJD-400x350x120	IP 65	16	36	400	350	120	

Hi-performance Waterproof Junction Box
高性能防水接线盒

Box Material: ABS PC;
Plug Material: PVC;
Advantages: Flammability 94V-0, heat and cold resistant, not easy to get aging. Compared with metal junction box, the ABS boxes are more insulative, waterproof and never be rusting;
Installation methods:
1、 External fixing: The box can be directly fixed on the wall or other flat boards with nails via screw holes;
2、 Internal wiring: There are convex base and installation holes inside for mounting circuit board or DIN rail;
3、 Outlet hole: Holes can be opened on the box upon requests. It is best to fix cables with glands for better water impervious and stability .

壳体材料：ABS PC；
孔塞材料：PVC；
产品特性：与传统金属接线盒相比，新型接线盒不会锈蚀，具有更好的绝缘性能和防水性能。产品采用优质进口原料制造，具有良好的抗冲击性，耐热耐低温，耐化学腐蚀及电气性能优良，表面光泽度好等特点；
安装方式：
1、外部安装：通过盒体底部的安装孔直接固定于墙面或者安装板上；
2、内部安装：接线盒内底部有供线路板或DIN轨道元件安装的凸台以及自带的铜接线落线；
3、进出线孔：可以根据线缆大小在预留进口孔位置开孔，同时推荐使用配套的防水接头，达到最佳的防水和绝缘防护效果。



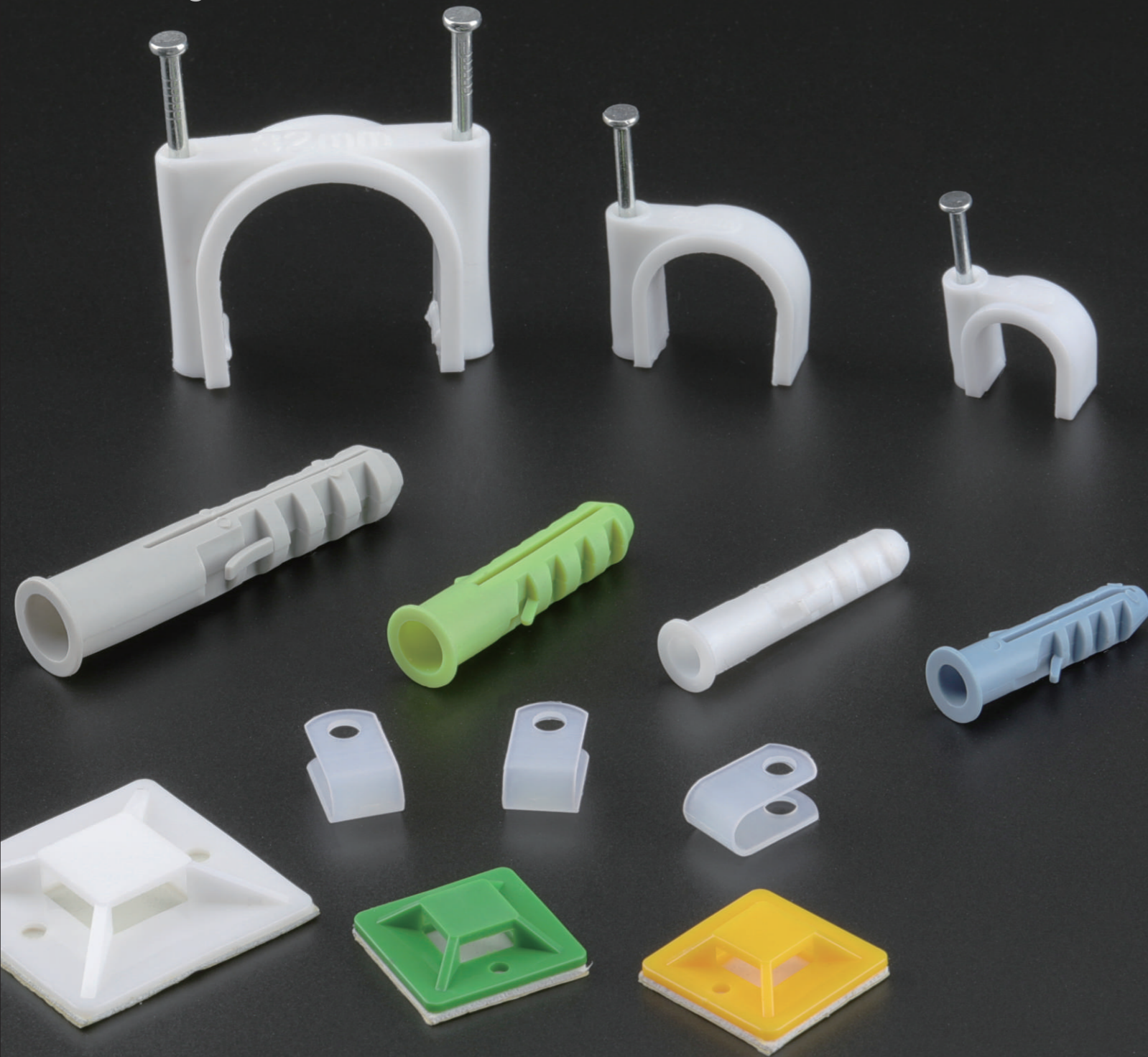
规格 Item No.	防水等级 IP Rating	长 Length	宽 Width	高 Height
		mm	mm	mm
NLJE-300x200x160	IP 67	300	200	160
NLJE-300x200x180	IP 67	300	200	180
NLJE-300x300x180	IP 67	300	300	180
NLJE-400x300x180	IP 67	400	300	180
NLJE-500x400x200	IP 67	500	400	200
NLJE-600x400x220	IP 67	600	400	220
NLJE-500x400x200	IP 67	500	400	200
NLJE-600x400x220	IP 67	600	400	220



规格 Item No.	防水等级 IP Rating	长 Length	宽 Width	高 Height
		mm	mm	mm
NLJF-120x80x50	IP 67	120	80	50
NLJF-150x110x70	IP 67	150	110	70
NLJF-190x140x70	IP 67	190	140	70
NLJF-240x190x90	IP 67	240	190	90
NLJF-300x220x120	IP 67	300	220	120
NLJF-380x300x120	IP 67	380	300	120

布线配件系列

Wiring Accessories



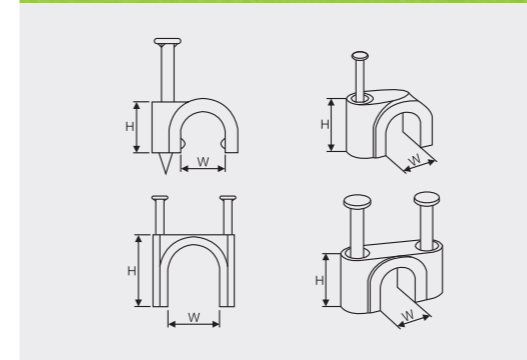
Wiring Accessories 布线配件



Circle Cable Clips 圆形钢钉线卡

Material: PE;
Color: White or Black, other colors are available upon request;
Feature: Nail attached in clips, Save time and cost.

材质: 全新PE制成, 弹性好, 耐冲击, 不易破裂;
颜色: 常规为黑/白色, 其他颜色可定制;
用途: 钢钉式线卡, 多用于室内电线固定, 大规格附双钉可用于线管固定。



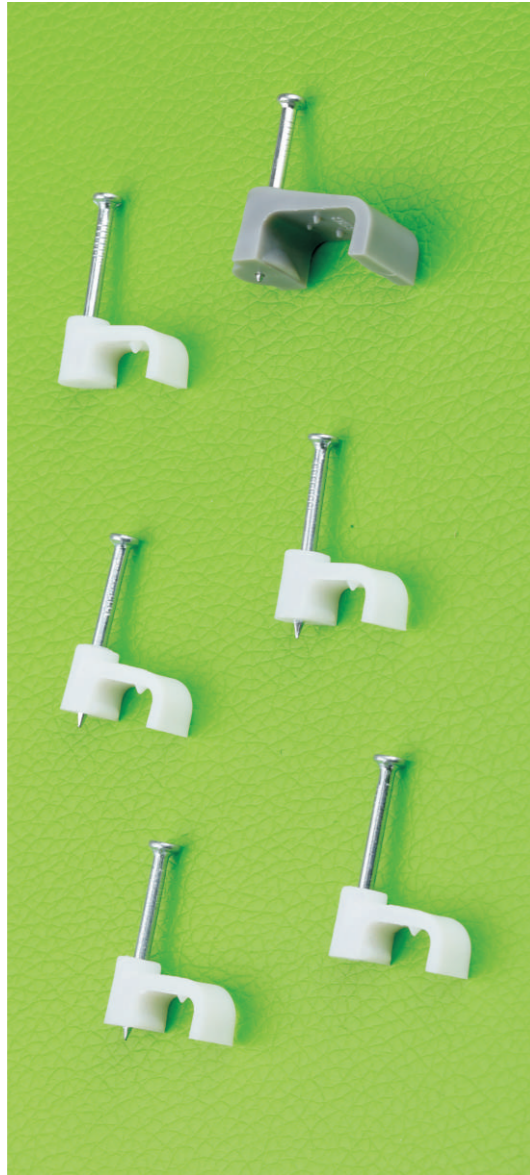
类别 Type	型号 Part No.	圆径 W	高 H	钢钉 Nail
		mm	mm	AG(mm)
Single Nail Cable Clips	NL-NC04	4	5.3	1.7x14
	NL-NC05	5	6	1.7x14
	NL-NC06	6	8	1.7x16
	NL-NC07	7	8.7	1.7x16
	NL-NC08	8	9.5	1.9x19
	NL-NC09	9	11	2.0x22
	NL-NC10	10	12	2.0x22
	NL-NC12	12	13.5	2.0x25
	NL-NC14	14	16.5	2.5x28
	NL-NC16	16	18	2.2x32
	NL-NC18	18	20.5	2.5x35
	NL-NC20	20	22.5	2.5x38
	NL-NC22	22	23.5	2.5x38
	NL-NC25	25	26.5	3.0x45
Double Nails Cable Clips	NL-NC30	30	32.5	3.0x48
	NL-NC32	32	34.5	3.0x52
	NL-NC35	35	38	3.0x58
	NL-NC40	40	43.8	3.3x65
	NL-NC50	50	53.5	4.2x80



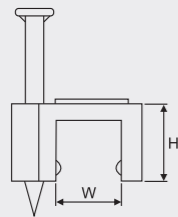
Flat Cable Clips
方形钢钉线卡

Material: PE;
Color: White or Black, other colors are available upon request;
Feature: Nail attached in clips, Save time and cost.

材质: 全新PE制成, 弹性好, 耐冲击, 不易破裂;
颜色: 常规为黑/白色, 其他颜色可定制;
用途: 钢钉式线卡, 多用于室内电线固定, 大规格附双钉可用于线管固定。



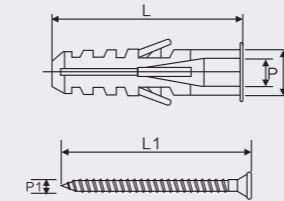
型号 Part No.	内径 W	高 H	钢钉 Nail
	mm	mm	
NL-NC04F	4	4.8	1.7x14
NL-NC05F	5	5.3	1.7x15
NL-NC06F	6	6.2	1.8x16
NL-NC07F	7	6.3	1.8x16
NL-NC08F	8	6.8	1.8x16
NL-NC09F	9	7.1	1.8x18
NL-NC10F	10	7.4	1.8x18
NL-NC12F	12	7.5	1.9x19
NL-NC14F	14	8.5	2.0x20
NL-NC16F	16	11	2.0x25



Plastic Wall Plugs
膨胀管

Material: PE;
Color: Grey or White, other colors are available upon request.

材质: 全新PE制成, 弹性好, 耐冲击, 不易破裂;
颜色: 常规为灰/白色, 其他颜色可定制。

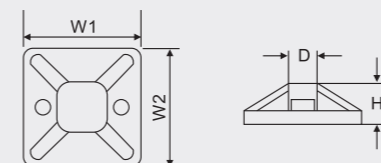
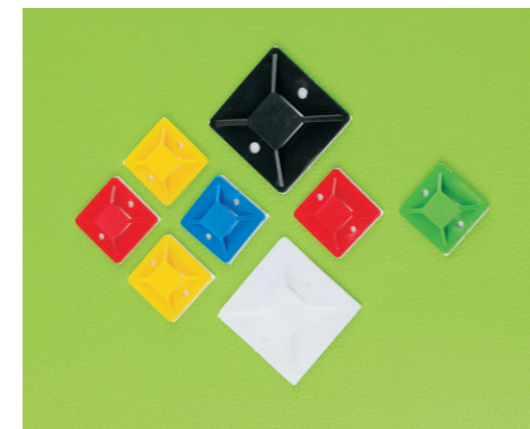


规格 Size	长度 Length	外径 O.D.	内径 I.D.	适用螺钉 Screw Spike
	L(mm)	D(mm)	P(mm)	mm
5mm	25	5	4	2.5x25
6mm	30	6	5	4.0x30
7mm	35	7	5.7	4.5x35
8mm	40	8	5.9	5.0x40
10mm	50	10	7.9	6.0x45
12mm	60	12	11	8.0x60
14mm	75	14	12	10.0x70

Adhesive Cable Tie Mounts
自粘式扎带固定座(定位片)

Material: PE;
Color: Black or White, other colors are available upon request.

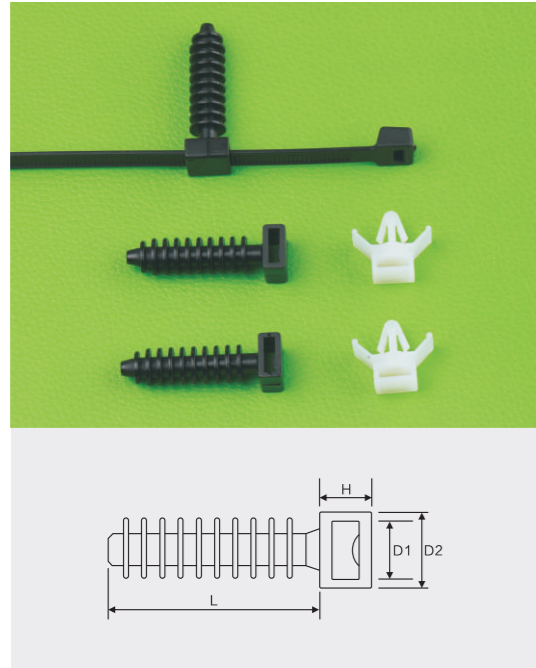
材质: 全新PE制成, 弹性好, 耐冲击, 不易破裂;
颜色: 常规为黑/白色, 其他颜色可定制。



型号 Part No.	W1	W2	D	H
	mm	mm	mm	mm
NLTM20x20	20	20	5.7	6.4
NLTM25x25	25	25	7.6	6.9
NLTM30x30	30	30	9	7.4
NLTM40x40	40	40	12.3	7.9

Cable Tie Mounts Screw
扎带固定螺丝

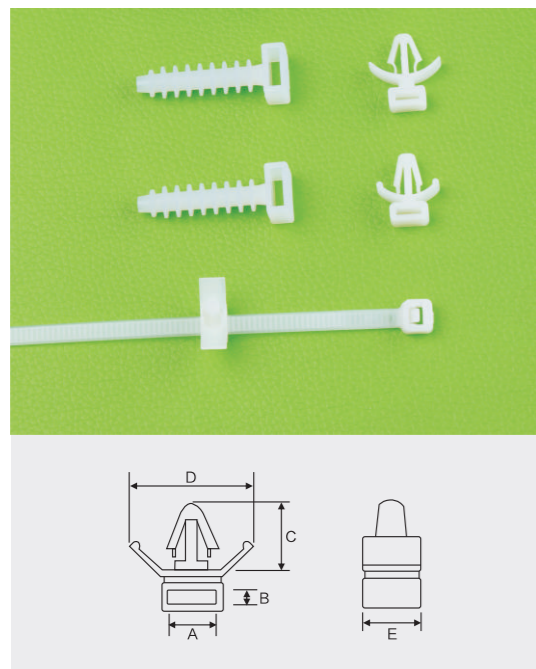
Material: PE;
Color: White or Black, other colors are available upon request.
材质: 全新尼龙制成;
颜色: 常规为黑/白色, 其他颜色可定制。



型号 Part No.	L Length mm	H Thickness mm	D2 Width mm	D1 Cable Ties Range mm
NLC-06S	31.0	6.0	12.7	9.7
NLC-08S	37.0	6.0	12.7	9.7

Cable Tie Mounts Screw
扎带固定插销

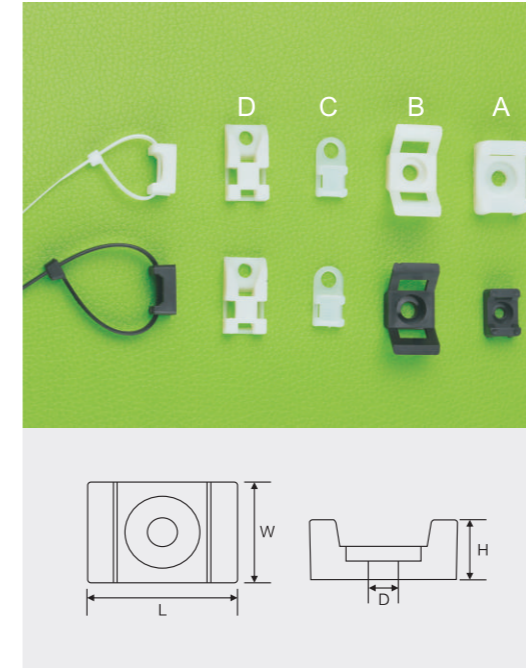
Material: PE;
Color: White, other colors are available upon request.
材质: 全新PE制成, 弹性好, 耐冲击, 不易破裂;
颜色: 常规为白色, 其他颜色可定制。



型号 Part No.	A mm	B mm	C mm	D mm	E mm	插入孔径 Installing Hole mm	安装厚度 Thickness of Mounting base mm
NLC-04P	3.7	2	8.5	15	16.3	4.5-5.5	1.5
NLC-05P	5.8	1.9	9	18.3	9.6	5.2-6.3	3.6
NLC-06P	6.2	1.6	10.5	15.5	7.2	5.5-6.5	3.2
NLC-08P	8.2	2.9	11	20.5	9.5	5.3-6.7	3

Cable Tie Mounts
扎带固定座

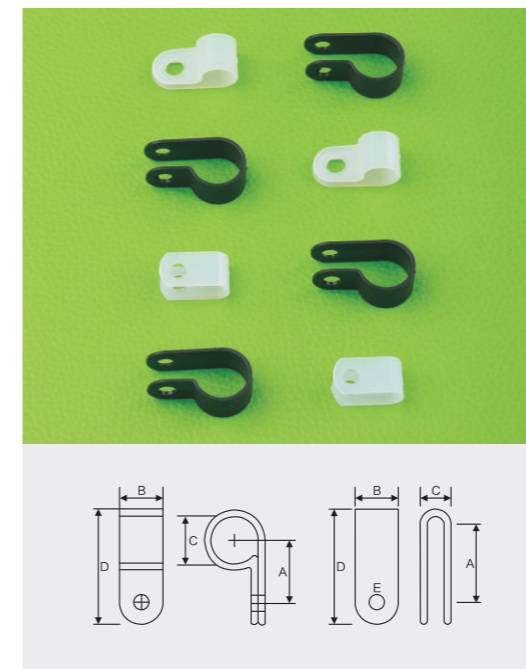
Material: PE;
Color: White or Black, other colors are available upon request.
材质: 全新尼龙制成;
颜色: 常规为白/黑色, 其他颜色可定制。



系列 Type	型号 Part No.	L Length mm	W Width mm	H Height mm	D螺钉孔径 Installing Hole mm	扎带范围 Cable Ties Range mm
NLC-01	NLC-0101A	12.6	7.0	5.7	3.3	3.8
	NLC-0102A	15.0	10.0	7.0	3.5/4.1	5.2
	NLC-0103A	21.5	16.0	10.0	4.5	9.0
	NLC-0104A	23.0	16.0	10.0	5.0	9.0
	NLC-0105A	23.0	16.0	10.0	6.0	9.2
NLC-02	NLC-02B	29.0	15.0	12.0	5.2	10.0
NLC-03	NLC-03C	19.6	9.5	5.0	3.7/4.5	5.2
NLC-04	NLC-04D	24.0	13.0	6.0	4.6	5.4

R/U Type Cable Clamp
R型/U型线夹

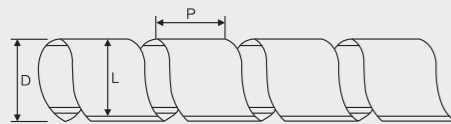
Material: Nylon PA6/6;
Color: White or Black, other colors are available upon request.
材质: 全新尼龙制成;
颜色: 常规为白/黑色, 其他颜色可定制。



型号 Part No.	A mm	B mm	C mm	inch	D mm	E mm
NLCR-3/16	11.3	9.5	5.5	3/16	18.5	Φ4
NLCR-1/4	11.5	9.5	6.5	1/4	21	Φ4.3
NLCR-5/16	11.5	9.5	8.5	5/16	21.7	Φ4
NLCR-3/8	12.5	9.5	10.4	3/8	24	Φ4.4
NLCR-1/2	14.5	9.5	12	1/2	25.5	Φ4.3
NLCR-5/8	17	9.5	14	5/8	30.5	Φ4
NLCR-3/4	19.5	12	19	3/4	35.5	Φ4.7
NLCR-1	23	13	23	1	44	Φ4.9
NLCR-1 3/16	23	12.5	30	1 3/16	47	Φ5
NLCR-2	38	12.5	50	2	72	Φ5
NLCU-1/8	9.5	9.5	3.3	1/8	16.5	Φ4.2
NLCU-3/16	10	9.5	5.5	3/16	17	Φ4.2

Spiral Wrapping Band
缠绕管

Material: PE;
Color: White or Black, other colors are available upon request.
材质: 全新PE制成;
颜色: 常规为白/黑色, 其他颜色可定制。



规格 Size	内径 I.D.	外径 O.D.	螺距 Pitch	缠绕直径 Wrapping Range
	L(mm)	D(mm)	P(mm)	mm
NLWD-3	1.5	3.0	4.0	1.5-10
NLWD-4	2.5	4.0	4.5	2-20
NLWD-6	4.0	6.0	7.0	4-50
NLWD-8	6.0	8.0	10.8	6-60
NLWD-10	7.5	10.0	11.4	7.5-60
NLWD-12	9.0	12.0	13.9	9-65
NLWD-14	11.0	14.0	14.5	12.5-60
NLWD-15	12.0	15.0	15.0	12-75
NLWD-16	13.0	16.0	16.0	13-85
NLWD-18	14.0	18.0	17.0	14-90
NLWD-19	15.0	19.0	18.2	15-100
NLWD-20	17.0	20.0	18.5	16-105
NLWD-22	18.0	22.0	19.0	18-110
NLWD-24	20.0	24.0	19.6	20-130
NLWD-26	22.0	26.0	20.0	22-135
NLWD-28	24.0	28.0	28.0	22-140
NLWD-30	26.0	30.0	43.0	26-150

New Cable Tidy Kit
新型理线管

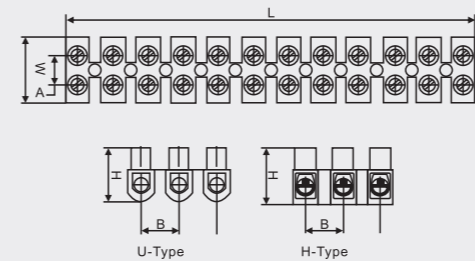
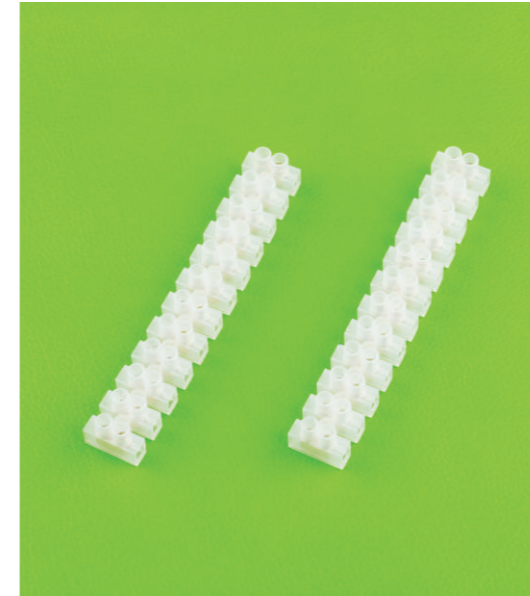
Material: PE;
Color: White or Black or Grey, other colors are available upon request.
材质: 全新PE制成;
颜色: 常规为白色/黑色/灰色, 其他颜色可定制;
产品特性: 相比传统的缠绕管, 更加方便易用, 大幅节省安装时间。



规格 Size	每包长度 Length/Packet
φ8mm	1m, 1.5m, 2m
φ10mm	
φ16mm	
φ22mm	
φ28mm	
φ32mm	
φ42mm	

Terminal blocks-U、H type
接线端子U、H型

Terminal blocks-U、H type
Made from PA、PP or PE
接线端子U、H型
材质: 塑料件采用PA, PP或者PE, 接触件为黄铜



系列 Type	规格 Part No.	电流 AMP	接线平方 Connection	长 L	宽 W	高 H	A	B	电压 Volt
		A	mm ²	mm	mm	mm	mm	mm	V
U型 U-type	NL-TU3A	3	4	91.0	15.5	12.5	5.5	8.0	380
	NL-TU5A	5	5	107.5	15.5	13.0	5.5	9.0	380
	NL-TU6A	6	6	110.0	18.0	13.6	6.5	9.5	380
	NL-TU10A	10	10	129.0	19.5	14.7	8.0	11.0	380
	NL-TU15A	15	12	129.0	21.0	17.1	9.5	11.0	380
	NL-TU20A	20	14	134.0	22.0	17.2	9.5	11.5	380
	NL-TU30A	30	16	163.0	23.8	18.2	10.5	14.0	380
	NL-TU60A	60	25	191.0	30.4	24.5	14.0	16.5	380
	NL-TU80A	80	35	203	35.8	29.0	15.5	18	380
	NL-TU100A	100	40	229	37.8	29.5	13	20	380
NL-TU150A	150	50	256	44.2	31.5	19.5	22	380	
H型 H-type	NL-TH3A	3	4	91	15.5	12.5	5.5	8	380
	NL-TH6A	6	6	110	17.4	13.3	6.5	9.5	380
	NL-TH10A	10	10	128	19.7	14.5	6.5	11	380
	NL-TH15A	15	12	133	22.6	18	7.5	12	380
	NL-TH20A	20	14	137	22.6	18	9.5	12	380
	NL-TH30A	30	16	163	23.6	20.5	10.5	14	380
	NL-TH60A	60	25	192	30.2	25	14.0	16.5	380
	NL-TH80A	80	35	204	36.7	28.3	15.5	17.5	380
	NL-TH100A	100	40	232	39	33	16.5	19.5	380
	NL-TH150A	150	50	260	43.4	37.5	21.5	21.5	380

Twist Ties
PVC扎线

Twist Ties
Feature: The plastic coated wire is flexible, strong, reusable, and waterproof;
Perfect for fastening and binding plants, cables, and vegetables.

PVC 扎线
适用于各种电缆电线, 园林园艺, 装饰品等捆扎;
PVC 护套具有良好的柔韧性, 可以防水防锈蚀, 可以重复使用。



规格 Size(mm)	每卷重量 Weight/roll(g)	长度 Length(m)
φ0.45	340	130
φ0.55	340	100
φ0.75	340	70
φ0.9	340	48
φ1.2	900	75
φ1.5	1400	75

Cable Tie Tools
扎带工具



NL-GT600

NL-GT600 Stainless steel cable tie gun
Function: Fastening and cutting ties quickly with adjustable bundling pressure;
For stainless steel cable ties : Width 4.6~8mm mm,Thickness up to 0.4mm.

NL-GT600 不锈钢扎带工具
具有快速收紧和切断功能;
适用于宽度4.6~8mm, 厚度0.4mm以内的不锈钢扎带。



NL-GT335

NL-GT335 Stainless steel cable tie gun
Function: Fastening and cutting ties quickly with adjustable bundling pressure;
For stainless steel cable ties : Width 4.6~8 mm,Thickness up to 0.4mm.

NL-GT335 不锈钢扎带工具
具有收紧和切断功能;
适用于宽度4.6~8mm, 厚度0.4mm以内的不锈钢扎带。



NL-GT338

NL-GT338 Stainless steel cable tie gun
Function: Fastening and cutting ties quickly with adjustable bundling pressure;
For stainless steel cable ties : Width 8~20mm,Thickness up to 0.8mm.

NL-GT338 不锈钢扎带工具
具有收紧和切断功能;
适用于宽度8~20mm, 厚度0.8mm以内的不锈钢扎带。



NL-GT800

NL-GT800 Stainless steel cable tie gun
Function: Fastening and cutting ties quickly with adjustable bundling pressure;
For stainless steel cable ties : Width 8~25 mm,Thickness up to 1mm.

NL-GT800 重型手摇式扎带工具
具有收紧和切断功能;
适用于宽度8~25mm, 厚度1mm以内的不锈钢扎带。



NL-GT600A

NL-GT600A Nylon cable tie gun
Function: Fastening and cutting ties quickly with adjustable bundling pressure;
For nylon cable ties : Width 2.2~4.8 mm,Thickness up to 1.6mm.

NL-GT600A 尼龙扎带枪
具有快速收紧, 切断功能;
适用于宽度2.2至4.8mm, 厚度1.6mm以内的尼龙扎带。

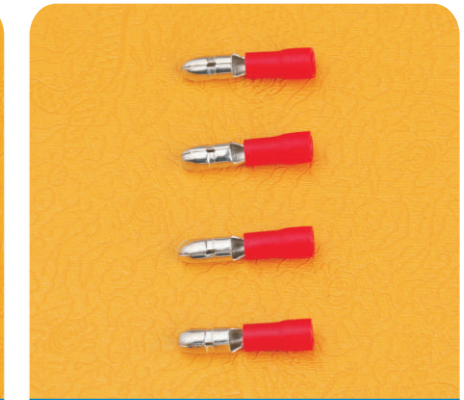
Terminals
接线端子



Screw On Wire Connectors
压线帽



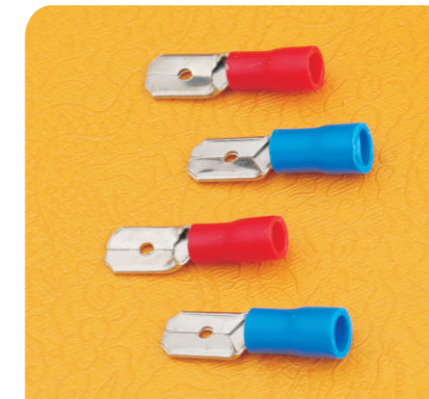
Insulated Butt Connectors
长形全绝缘中间接头



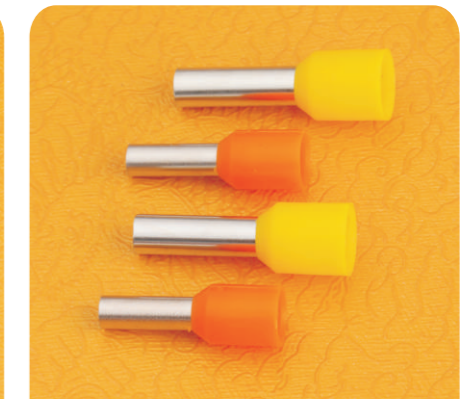
Insulated Bullet Disconnects
子弹形预绝缘头



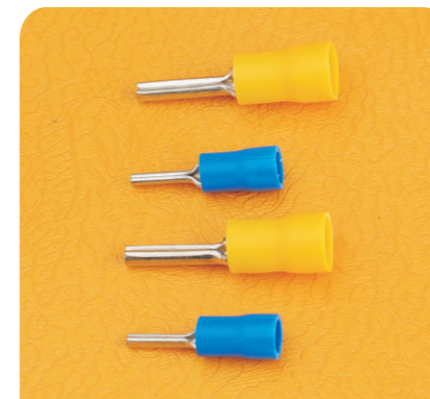
Insulated Female Disconnects
母预绝缘头



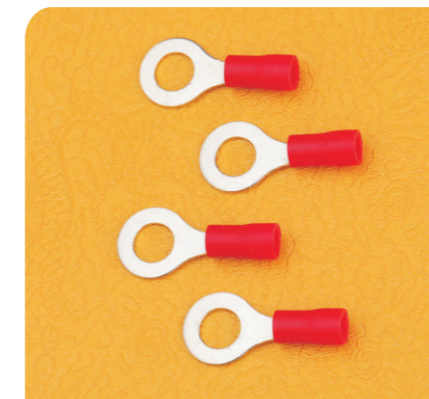
Insulated Male Disconnects
公预绝缘头



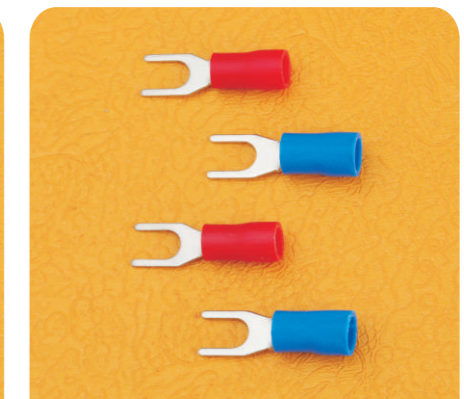
Insulated Cord End Terminals
管形预绝缘头



Insulated Pin Terminals
针型预绝缘头



Insulated Ring Terminals
圆型预绝缘头



Insulated Spade Terminals
叉型预绝缘头