

高分子合金电缆桥架

产品介绍

安徽天康(集团)股份有限公司根据美国UL568标准开发的高分子合金电缆桥架,采用了双层中空结构设计和ASA双层共挤工艺,双层中空结构根据力学结构原理,使产品自重减轻承载力加强,同时可以起到良好的散热效果;ASA双层共挤工艺的运用大大提高了产品抗老化、抗紫外线性能,延长产品使用寿命,同时经特殊工艺制成磨砂哑光表面,更坚固耐磨。该产品经国家电控配电设备质量监督检验中心检测合格,集有高强度、耐腐蚀、抗老化、重量轻、阻燃强、绝缘、耐水、易安装、使用寿命长、绿色环保等诸多优势于一身,完全可以实现“以塑代钢”,是传统电缆桥架升级换代的最佳产品。

三大创新



十大优势



绿色环保



重量轻



强度高



耐腐蚀



绝缘



耐火



美观



寿命长



耐腐蚀

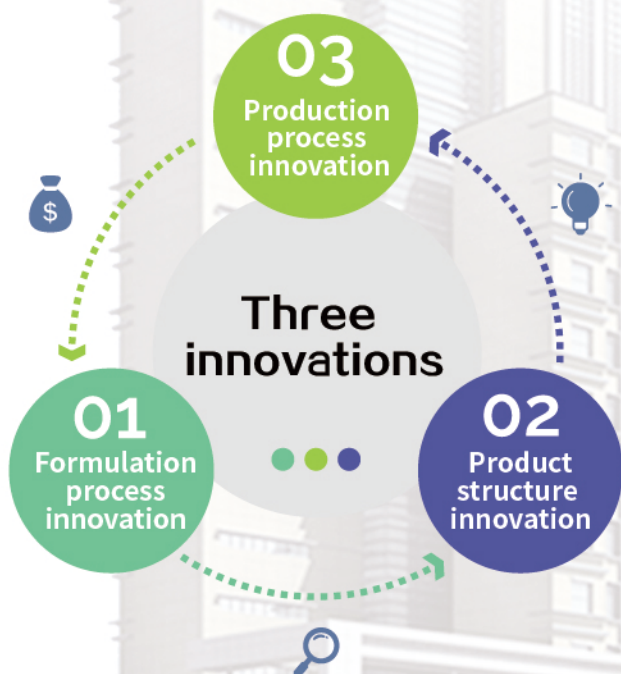


易安装

PRODUCT INTRODUCTION

The macromolecule alloy cable tray, which was researched and developed by Anhui Tiankang (Group) Shares Co., Ltd according to UL568 standard. The double hollow structure design and ASA double layer co-extrusion process are adopted. The double hollow structure is based on the principle of mechanical structure, so that the weight of the product is lighten and the bearing capacity is strengthened. At the same time, it can play a good heat dissipation effect. The application of ASA double layer co-extrusion technology greatly improves the product's anti-aging and anti-UV properties, prolongs the service life of the product, and makes the matte surface with special technology more durable. The product has been tested and qualified by the national electric power distribution equipment quality supervision and inspection center. It has many advantages, such as high strength, corrosion resistance, anti-aging, light weight, flame retardant, long service life and green environmental protection. It can completely realize "plastic instead of steel" and it is the best product for upgrading the traditional cable tray.

THREE INNOVATIONS



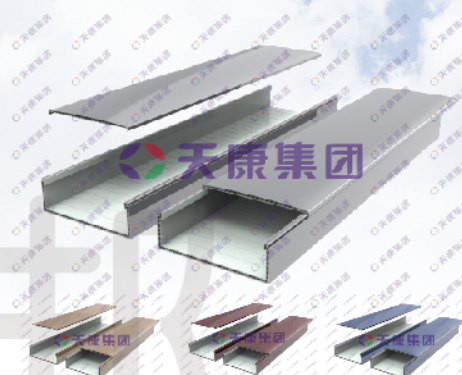
TEN ADVANTAGES



高分子一体槽式桥架

特点

- 中空式结构, 重量轻
- 一次成型, 可制造任意长度的桥架
- 一体式密封, 绝尘防水, 最大程度防止电缆老化。
- 材质绝缘, 无需贯通性连接和接地, 安装方便快捷。
- 卡扣式接合, 盖板与槽体无缝连接。



我公司可根据客户需求制定不同颜色的桥架产品。

型号示例：100*100 高分子一体槽式桥架：TK-P-DCQ-100*100

序号	型号	B (MM)	H (MM)	标准长度
1	TK-P-DCQ	100	50	4
2	TK-P-DCQ	200	50	4
3	TK-P-DCQ	300	50	4
4	TK-P-DCQ	400	50	4
5	TK-P-DCQ	100	100	4
6	TK-P-DCQ	200	100	4
7	TK-P-DCQ	300	100	4
8	TK-P-DCQ	400	100	4
9	TK-P-DCQ	400	150	4
10	TK-P-DCQ	500	150	4
11	TK-P-DCQ	600	150	4
12	TK-P-DCQ	800	150	4
13	TK-P-DCQ	1000	150	4
14	TK-P-DCQ	500	200	4
15	TK-P-DCQ	600	200	4
16	TK-P-DCQ	800	200	4
17	TK-P-DCQ	1000	200	4
18	TK-P-DCQ	1200	200	4

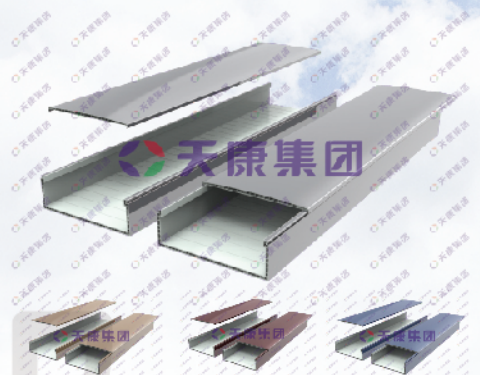


同时我公司有专为桥架设计的隔离板, 可敷设不同电压, 不同用途的电缆, 能有效防止电缆磁场相互干扰。

Macromolecule Integrated Channel Cable Tray

CHARACTERISTIC:

- Hollow structure, light weight.
- One time forming, can manufacture any length of cable tray
- Integrated seal, dust proof and water-proof, to prevent cable aging to the greatest extent.
- Material insulation, no need for through connection and grounding, easy and fast installation.
- Snap joint, the cover plate and the slot body are connected seamlessly.



Our company can make cable tray of different colors according to customers' needs.

MODEL EXAMPLE: 100 * 100 MACROMOLECULE INTEGRATED CHANNEL CABLE TRAY: TK-P-DCQ-100 * 100

NO.	TYPE	B (MM)	H (MM)	STANDARD LENGTH (M)
1	TK-P-DCQ	100	50	4
2	TK-P-DCQ	200	50	4
3	TK-P-DCQ	300	50	4
4	TK-P-DCQ	400	50	4
5	TK-P-DCQ	100	100	4
6	TK-P-DCQ	200	100	4
7	TK-P-DCQ	300	100	4
8	TK-P-DCQ	400	100	4
9	TK-P-DCQ	400	150	4
10	TK-P-DCQ	500	150	4
11	TK-P-DCQ	600	150	4
12	TK-P-DCQ	800	150	4
13	TK-P-DCQ	1000	150	4
14	TK-P-DCQ	500	200	4
15	TK-P-DCQ	600	200	4
16	TK-P-DCQ	800	200	4
17	TK-P-DCQ	1000	200	4
18	TK-P-DCQ	1200	200	4

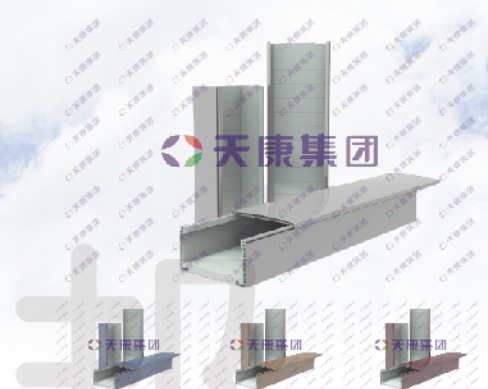


At the same time, our company has an isolation board specially designed for the cable tray, which can lay cables with different voltages and uses, and can effectively prevent mutual interference of cable magnetic fields.

高分子组合槽式桥架

特点

- 组合式结构, 承重效果好。
- 全密封, 绝尘防水, 最大程度防止电缆老化
- 材质绝缘, 无需贯通性连接和接地, 安装方便快捷
- 卡扣式结合, 盖板与槽体无缝连接
- 宽度随意调整, 适合各种非标尺寸



我公司可根据客户需求制定不同颜色的桥架产品。

型号示例：100*100 高分子组合槽式桥架：TK-P-DZHCQ -100*100

序号	型号	B (MM)	H (MM)
1	TK-P-DZHCQ	100	50
2	TK-P-DZHCQ	200	50
3	TK-P-DZHCQ	300	50
4	TK-P-DZHCQ	400	50
5	TK-P-DZHCQ	100	100
6	TK-P-DZHCQ	200	100
7	TK-P-DZHCQ	300	100
8	TK-P-DZHCQ	400	100
9	TK-P-DZHCQ	400	150
10	TK-P-DZHCQ	500	150
11	TK-P-DZHCQ	600	150
12	TK-P-DZHCQ	800	150
13	TK-P-DZHCQ	1000	150
14	TK-P-DZHCQ	500	200
15	TK-P-DZHCQ	600	200
16	TK-P-DZHCQ	800	200
17	TK-P-DZHCQ	1000	200
18	TK-P-DZHCQ	1200	200



同时我公司有专为桥架设计的隔离板, 可敷设不同电压, 不同用途的电缆, 能有效防止电缆磁场相互干扰。

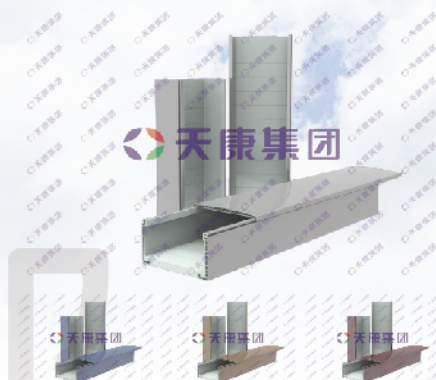
Macromolecule Combined Channel Cable Tray

CHARACTERISTIC

- Combined Structure, good bearing effect.
- Fully sealed, dust and water-proof, to prevent cable aging to the greatest extent
- Material insulation, no need for through connection and grounding, easy and fast installation
- Snap fit, seamless connection between cover plate and tank
- Width can be adjusted at will, suitable for various non-standard sizes

MODEL EXAMPLE: 100 * 100 MACROMOLECULE COMBINED CHANNEL CABLE TRAY: TK-P-DZHCQ -100*100

NO.	TYPE	B (MM)	H (MM)
1	TK-P-DZHCQ	100	50
2	TK-P-DZHCQ	200	50
3	TK-P-DZHCQ	300	50
4	TK-P-DZHCQ	400	50
5	TK-P-DZHCQ	100	100
6	TK-P-DZHCQ	200	100
7	TK-P-DZHCQ	300	100
8	TK-P-DZHCQ	400	100
9	TK-P-DZHCQ	400	150
10	TK-P-DZHCQ	500	150
11	TK-P-DZHCQ	600	150
12	TK-P-DZHCQ	800	150
13	TK-P-DZHCQ	1000	150
14	TK-P-DZHCQ	500	200
15	TK-P-DZHCQ	600	200
16	TK-P-DZHCQ	800	200
17	TK-P-DZHCQ	1000	200
18	TK-P-DZHCQ	1200	200



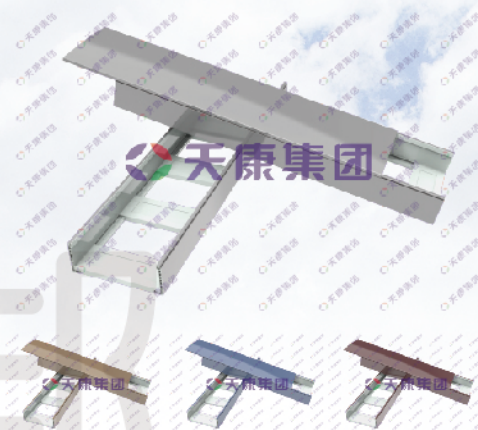
Our company can make cable tray of different colors according to customers' needs.

At the same time, our company has an isolation board specially designed for the cable tray, which can lay cables with different voltages and uses, and can effectively prevent mutual interference of cable magnetic fields.

高分子梯式桥架

特点

- 组合式结构, 承重效果好。
- 防积水, 有利于散热, 最大程度防止电缆过热老化。
- 材质绝缘, 无需贯通性连接和接地, 安装方便快捷。
- 卡扣式结合, 盖板与槽体无缝连接。
- 宽度随意调整, 适合各种非标尺寸。



我公司可根据客户需求制定不同颜色的桥架产品。

型号示例：100*100 高分子梯式桥架 TK-P-DTQ 100*100

序号	型号	B (MM)	H (MM)
1	TK-P-DTQ	100	50
2	TK-P-DTQ	200	50
3	TK-P-DTQ	300	50
4	TK-P-DTQ	400	50
5	TK-P-DTQ	100	100
6	TK-P-DTQ	200	100
7	TK-P-DTQ	300	100
8	TK-P-DTQ	400	100
9	TK-P-DTQ	400	150
10	TK-P-DTQ	500	150
11	TK-P-DTQ	600	150
12	TK-P-DTQ	800	150
13	TK-P-DTQ	1000	150
14	TK-P-DTQ	500	200
15	TK-P-DTQ	600	200
16	TK-P-DTQ	800	200
17	TK-P-DTQ	1000	200
18	TK-P-DTQ	1200	200

天康集团

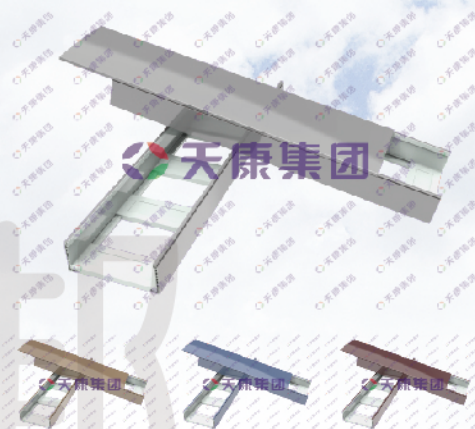


同时我公司有专为桥架设计的隔离板, 可敷设不同电压, 不同用途的电缆, 能有效防止电缆磁场相互干扰。

Macromolecule Ladder Cable Tray

CHARACTERISTIC

- Combined structure, good bearing effect.
- Prevent water accumulation, facilitate heat dissipation and prevent cable from overheating and aging to the greatest extent.
- Material insulation, no need for through connection and grounding, easy and fast installation.
- Buckle type combination, the cover plate and the tank body are connected seamlessly.
- The width is adjusted at will, suitable for various non-standard sizes.



Our company can make cable tray of different colors according to customers' needs.

MODEL EXAMPLE: 100 * 100 MACROMOLECULE LADDER CABLE TRAY TK-P-DTQ 100*100

NO.	TYPE	B (MM)	H (MM)
1	TK-P-DTQ	100	50
2	TK-P-DTQ	200	50
3	TK-P-DTQ	300	50
4	TK-P-DTQ	400	50
5	TK-P-DTQ	100	100
6	TK-P-DTQ	200	100
7	TK-P-DTQ	300	100
8	TK-P-DTQ	400	100
9	TK-P-DTQ	400	150
10	TK-P-DTQ	500	150
11	TK-P-DTQ	600	150
12	TK-P-DTQ	800	150
13	TK-P-DTQ	1000	150
14	TK-P-DTQ	500	200
15	TK-P-DTQ	600	200
16	TK-P-DTQ	800	200
17	TK-P-DTQ	1000	200
18	TK-P-DTQ	1200	200

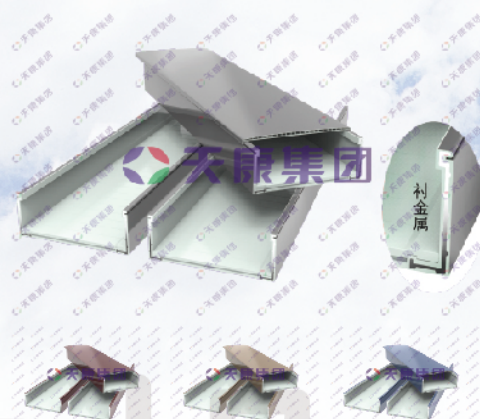
At the same time, our company has an isolation board specially designed for the cable tray, which can lay cables with different voltages and uses, and can effectively prevent mutual interference of cable magnetic fields.

高分子衬金属桥架

(组合梯式 (T) -组合槽式 (C))

特点

- 高强度承重能力, 可用于大跨距的施工场所
- 材质绝缘, 无需贯通性连接和接地, 安装方便快捷
- 卡扣式结合, 盖板与槽体无缝连接
- 宽度随意调整, 适合各种非标尺寸



我公司可根据客户需求制定不同颜色的桥架产品。

型号示例：100*100 高分子槽式衬金属桥架 TK-P-FXCQ 100*100 100*100
高分子梯式衬金属桥架 TK-P-FXTQ 100*100

序号	型号		B (MM)	H (MM)
	槽式衬金属桥架	梯式衬金属桥架		
1	TK-P-FXCQ	TK-P-FXTQ	100	50
2	TK-P-FXCQ	TK-P-FXTQ	200	50
3	TK-P-FXCQ	TK-P-FXTQ	300	50
4	TK-P-FXCQ	TK-P-FXTQ	400	50
5	TK-P-FXCQ	TK-P-FXTQ	100	100
6	TK-P-FXCQ	TK-P-FXTQ	200	100
7	TK-P-FXCQ	TK-P-FXTQ	300	100
8	TK-P-FXCQ	TK-P-FXTQ	400	100
9	TK-P-FXCQ	TK-P-FXTQ	400	150
10	TK-P-FXCQ	TK-P-FXTQ	500	150
11	TK-P-FXCQ	TK-P-FXTQ	600	150
12	TK-P-FXCQ	TK-P-FXTQ	800	150
13	TK-P-FXCQ	TK-P-FXTQ	1000	150
14	TK-P-FXCQ	TK-P-FXTQ	500	200
15	TK-P-FXCQ	TK-P-FXTQ	600	200
16	TK-P-FXCQ	TK-P-FXTQ	800	200
17	TK-P-FXCQ	TK-P-FXTQ	1000	200
18	TK-P-FXCQ	TK-P-FXTQ	1200	200



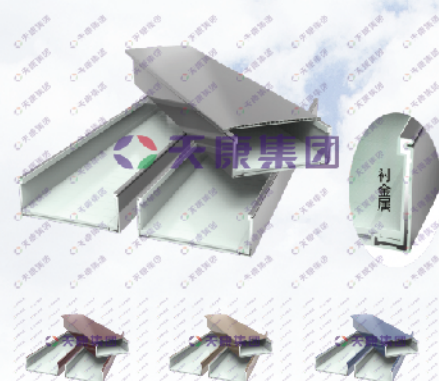
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Macromolecule backed with metal Cable Tray

(COMBINED LADDER (T) - COMBINED TROUGH (C))

CHARACTERISTIC

- High strength bearing capacity, which can be used in large span construction sites
 - Material insulation, no need for through connection and grounding, easy and fast installation
 - Snap fit, seamless connection between cover plate and tank
- Width can be adjusted at will, suitable for various non-standard sizes



Our company can make cable tray of different colors according to customers' needs.

MODEL EXAMPLE : 100*100 MACROMOLECULE CHANNEL BACKED WITH METAL CABLE TRAY: TK-P-FXCQ 100*100
100*100 MACROMOLECULE LADDER BACKED WITH METAL CABLE TRAY: TK-P-FXTQ 100*100

NO.	TYPE		B (MM)	H (MM)
	Channel	Ladder		
1	TK-P-FXCQ	TK-P-FXTQ	100	50
2	TK-P-FXCQ	TK-P-FXTQ	200	50
3	TK-P-FXCQ	TK-P-FXTQ	300	50
4	TK-P-FXCQ	TK-P-FXTQ	400	50
5	TK-P-FXCQ	TK-P-FXTQ	100	100
6	TK-P-FXCQ	TK-P-FXTQ	200	100
7	TK-P-FXCQ	TK-P-FXTQ	300	100
8	TK-P-FXCQ	TK-P-FXTQ	400	100
9	TK-P-FXCQ	TK-P-FXTQ	400	150
10	TK-P-FXCQ	TK-P-FXTQ	500	150
11	TK-P-FXCQ	TK-P-FXTQ	600	150
12	TK-P-FXCQ	TK-P-FXTQ	800	150
13	TK-P-FXCQ	TK-P-FXTQ	1000	150
14	TK-P-FXCQ	TK-P-FXTQ	500	200
15	TK-P-FXCQ	TK-P-FXTQ	600	200
16	TK-P-FXCQ	TK-P-FXTQ	800	200
17	TK-P-FXCQ	TK-P-FXTQ	1000	200
18	TK-P-FXCQ	TK-P-FXTQ	1200	200

At the same time, our company has an isolation board specially designed for the cable tray, which can lay cables with different voltages and uses, and can effectively prevent mutual interference of cable magnetic fields.



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