



空气输配管道系统

AIR DISTRIBUTION PIPELINE SYSTEM

被动房系统 |
PASSIVE HOUSING
SYSTEM

全空气室内系统 |
ALL-AIR INDOOR SYSTEM

全屋新风系统 |
WHOLE HOUSE FRESH
AIR SYSTEM

顶地辐射冷暖系统 |
RADIANT ROOF-FLOOR COOLING
AND HEATING SYSTEM

辅材供应商
AUXILIARY MATERIAL
PROVIDER



惠风系统提供室内密闭的
室内一般性专用设备向室内送新风
其从另一侧由专用设备向室外排出
FOCUS ON HIGH-END
FRESH AIR PIPELINE SYSTEM



林徽系统提供标准
管道以及相配套的器材, 是惠风系
统的家居独立采暖方式之一
FOCUS ON HIGH-END
HEATING SYSTEM



EPP是聚丙烯材料缩写
(Expanded polypropylene)
是一种新型泡沫塑料材料。
FOCUS ON EPP NEW
MATERIAL

惠风(浙江)环境科技有限公司

HUIFENG(ZHEJIANG)ENVIRONMENTAL TECHNOLOGY CO.,LTD.

FEATURES OF THE ENVIRONMENTAL 材料性能 -FRIENDLY MATERIAL



推荐环保可降解的EPP保温 风管为地球的环境污染减速

The eco-friendly and biodegradable EPP insulation ducts are recommended to slow down the earth's environmental pollution.

- 1.EPP环保，健康，符合rosh和Reach环保标准
2. 保温隔热，抗冷凝导热系数低。
- 3.ePP属于闭孔材料，有隔音降噪的功能。
- 4.耐老化，耐酸碱，耐高温130，耐低温零下40性能稳定，与建筑可同寿命。
- 5.ePP属于弹性材质，密封性好防泄露。
- 6.超轻，安装后减少对房屋屋顶的压力。

Epp可自然降解，对地球环境不会造成白色污染是真正的地球友好材料

- 1.EPP is environmentally friendly and healthy in line with Rosh and Reach environmental standards.
- 2.It is thermal insulated, and it has a low anti-condensation thermal conductivity.
- 3.EPP is a kind of obturator material, which has the function of sound insulation and noise reduction.
- 4.It is anti-aging, anti-acid and alkali resistant Its high temperature resistance reaches 130 degree, and it is low temperature resistant below -40 degree, stable in its performance and long-lasting as the building's lifespan.
- 5.EPP is an elastic material with good sealing and anti-leakage performance.
- 6.It is ultra-light, and it can reduce the pressure on the roof of the house after installation.



EPP can be degraded naturally and will not cause the white pollution to the earth's environment. It is a truly earth friendly material.



环保

EPP制品是一种“环保产品”，易于分解和回收再利用。

ENVIRONMENTALLY-FRIENDLY

The EPP-made product is a kind of the Environmentally-friendly Product, easy to decompose, recycle and reuse.



节能

易于吸收动能，被广泛应用于汽车保险杠及其它撞击动能吸收部件

ENERGY-SAVING

Easy to absorb the kinetic energy it has been widely used in the automobile bumpers and other impact kinetic-energy absorptive Components.



保温

EPP的闭孔结构，使得其制品具有优异的隔热性能。

HEAT-PRESERVATIVE

The obturator structure of EPP makes its products have the excellent thermal insulation performance.



降噪

具有高效的噪音隔离作用，在加入其它材料后，可制成很好的降噪制品

NOISE-REDUCTIVE

It has an highly-efficient noise isolation function. Mixing with other materials it can be made into the superb noise-reductive products.



抗凝露

抗油、抗水、抗化学特性：制品能长期暴露于水，在化学制剂中不受影响

ANTI-CONDENSATION

Its anti-oil, anti-water, and anti-chemical features make its products exposed in water for a long time, and not affected in the chemical agent.



使用寿命长

具有极好的耐久性，如抗紫外暴露物理破坏、极端温度(0-100℃)等等

LONG SERVICE LIFE

It has an excellent durability, such as anti-ultraviolet exposure, physical breaking, extreme temperature(0-100℃) and alike.



EPP 新风管 EPP new air duct

规格 (mm) Specification	Φ63 内径63 外径75	Φ63加厚 内径63 外径90	Φ75 内径75 外径90	Φ75加厚 内径75 外径103	Φ90 内径90 外径120	Φ103 内径103 外径125	Φ125 内径125 外径153 带一个直接
装箱数 (个) Packing number	50	30	50	30	20	20	12
规格 (mm) Specification	Φ152 内径152 外径180	Φ160 内径160 外径190 带一个直接	Φ180 内径180 外径210 带一个直接	Φ200 内径196 外径225 带一个直接	Φ250 内径250 外径290 带一个直接	Φ300 内径300 外径345 带一个直接	
装箱数 (个) Packing number	12	9	9	9	6	4	



EPP 专用溶胶剂

EPP special sol agent

规格 (mm) Specification	500克/瓶
装箱数 (个) Packing number	24



EPP 室内可清洗防虫网

EPP indoor cleanable insect-proof net

规格 (mm) Specification	Φ103	Φ160	Φ200
装箱数 (个) Packing number	60	27	18



EPP 可调节风阀 (手动/电动/0-10V)

EPP adjustable air valve (manual / electric / 0-10V)

规格 (mm) Specification	Φ103	Φ125	Φ160	Φ180	Φ200
装箱数 (个) Packing number	独立包装				



大风量可伸缩穿墙风帽

High air-volume retractable wall-climbing hood

规格 (mm) Specification	Φ103	Φ152
装箱数 (个) Packing number	9	9



EPP 新风管卡 EPP fresh air straight

规格 (mm) Specification	Φ63	Φ75	Φ103	Φ125	Φ152	Φ160	Φ180	Φ200	Φ250	Φ300
装箱数 (个) Packing number	240	200	160	90	90	90	54	54	54	28



EPP 金属高效分配箱 标配6个连接件

EPP metal highly-efficient distribution box Standard six connecting parts

规格 (mm) Specification	Φ125-9-63	Φ125-9-75	Φ160-12-63	Φ160-12-75
装箱数 (个) Packing number	独立包装			



EPP 消音分配箱 标配5个连接件

EPP Mute Distribution Box Standard five connecting parts

规格 (mm) Specification	Φ160/110-63-7	Φ160/110-75-7
装箱数 (个) Packing number	独立包装	

WHAT IS EPP MATERIAL

EPP新风管系列

什么是EPP材料

EPP是发泡聚丙烯的缩写 (Expanded polypropylene) 是一种新型泡沫塑料简称EPP材料最大的特色就是环保保温, 在节能环保日益重要的今日, EPP泡沫塑料必定会逐步取代其他类保温通风材料。其优点有轻如鸿毛、弹性好, 无毒无味, 隔音降噪、隔热、保温不结露、抗震抗压耐油、耐酸耐碱、耐各种化学溶剂、耐老化、不吸水、绝缘耐热 (-40~130℃), 可自然降解, 不会造成白色污染, 市场上用的材料基本上都无法自然降解, 燃烧处理还会造成空气污染, 而epp粒子燃烧不会产生污染, 在使用过程中也不会释放出有毒物质, 是真正的环境友好型材料。



环保

EPP制品是一种“环保产品”, 易于分解和回收利用。
ENVIRONMENTALLY-FRIENDLY
The EPP-made product is a kind of the Environmentally-friendly Product, easy to decompose, recycle and reuse.



节能

易于吸收动能, 被广泛应用于汽车保险杠及其它撞击动能吸收部件。
ENERGY-SAVING
Easy to absorb the kinetic energy that has been widely used in the automobile bumpers and other impact kinetic energy absorptive Components.



保温

EPP的闭孔结构, 使得其制品具有优异的隔热性能。
HEAT-PRESERVATIVE
The obturator structure of EPP makes its products have the excellent thermal insulation performance.



降噪

具有高效的隔音降噪作用, 在加入其它材料后, 可制成很好的降噪制品。
NOISE-REDUCTIVE
It has an highly-efficient noise isolation function. Mixing with other materials it can be made into the superb noise-reductive products.



抗凝露

抗油、防水、抗化学特性: 制品能长期耐置于水, 在化学制剂中不受影响。
ANTI-CONDENSATION
Its anti-oil, anti-water, and anti-chemical features make its products exposed in water for a long time, and not affected in the chemical agent.



使用寿命长

具有极好的耐久性, 如抗紫外辐射物理破坏, 或耐高温(-100℃)耐等。
LONG SERVICE LIFE
It has an excellent durability, such as anti-ultraviolet exposure, physical breaking, extreme temperature(-100℃) and alike.

EPP is the abbreviation of expanded polypropylene. It is a short form of the new type of the foam plastics. The biggest feature of EPP material is environmentally friendly, and heat preservative.

Today, the environmental protection becomes much more important, and EPP foam plastics must replace step by step, other types of thermal insulation and ventilation materials.

Its strength is light as a feather, and it has the good elasticity. It is non-toxic and tasteless, sound insulated noise reductive, heat insulated, heat preserved without condensation, anti-vibrant and anti-pressing, oil resistant acid resistant, alkali resistant, resistant to various chemical solvents, anti-aging, non-absorbent, and insulating.

It is also heat-resistant (-40 ~ 130 °C), and it can be degraded naturally and will not cause the white pollution. The materials used in the market are basically unable to degrade by themselves, and will cause air pollution after the combustion treatment. Comparatively, the EPP particles will not produce pollution and will not release toxic substances, which is a truly environmentally friendly material.

EPP FOOD-GRADE EPP食品级圆管 ROUND TUBE



EPP 新风直管 EPP fresh air straight

规格 (mm) Specification	Φ63	Φ63加厚	Φ75	Φ75加厚	Φ90	Φ103	Φ125
装箱数 (个) Packing number	240	144	200	128	144	160	90

规格 (mm) Specification	Φ152	Φ160	Φ180	Φ200	Φ250	Φ300
装箱数 (个) Packing number	90	90	54	54	54	28



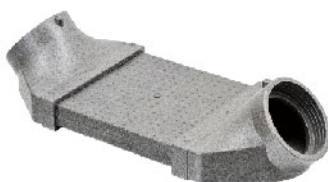
EPP 新风45°弯头 EPP fresh air 45° elbow

规格 (mm) Specification	Φ63	Φ75	Φ63加厚	Φ75加厚	Φ90
装箱数 (个) Packing number	100	100	64	-	-



EPP 新风正三通 EPP fresh air tee

规格 (mm) Specification	Φ75	Φ103	Φ125	Φ152	Φ160	Φ180	Φ200	Φ250	Φ300
装箱数 (个) Packing number	45	24	12	12	12	8	8	6	4



EPP 新风过梁器 EPP fresh air beam-climbing device

规格 (mm) Specification	Φ103	Φ125	Φ160	Φ180	Φ200
装箱数 (个) Packing number	独立包装				



EPP 新风消音管(长60cm) Fresh air mute pipe(60cm long)

规格 (mm) Specification	Φ103	Φ125	Φ160	Φ200
装箱数 (个) Packing number	独立包装			



EPP 新风变径 EPP fresh air variable

规格 (mm) Specification	Φ103-75 Φ125-110 (PVC)	Φ152-103 Φ152-110 (PVC)	Φ152-160 (PVC)	Φ160-103
装箱数 (个) Packing number	120	120	120	100 60

规格 (mm) Specification	Φ160-125	Φ160-110 (PVC)	Φ180-103	Φ180-160 (PVC)	Φ200-152	Φ200-160
装箱数 (个) Packing number	48	60	60	60	60	60



EPP 新风90°弯头 EPP fresh air 90° elbow

规格 (mm) Specification	Φ63	Φ75	Φ63加厚	Φ75加厚	Φ90	Φ103
装箱数 (个) Packing number	-	-	-	-	-	40

规格 (mm) Specification	Φ125	Φ152	Φ160	Φ180	Φ200	Φ250	Φ300
装箱数 (个) Packing number	24	24	18	12	12	12	8



EPP 新风变径斜三通 EPP the new wind variable diameter oblique tee

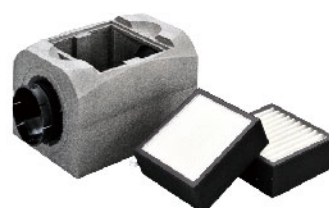
规格 (mm) Specification	Φ103-75	Φ125-75	Φ152-103	Φ160-103
装箱数 (个) Packing number	32	16	12	-

规格 (mm) Specification	Φ180-125	Φ200-152	Φ250-160	Φ300-160
装箱数 (个) Packing number	8	8	6	4



EPP 新风过梁三通 EPP fresh air beam-climbing tee

规格 (mm) Specification	Φ152-Φ63-2	Φ152-Φ75-2
装箱数 (个) Packing number	30	30



EPP 消音净化箱(初效+中效) EPP Mute purification box (initial effect + medium effect)

规格 (mm) Specification	Φ160
装箱数 (个) Packing number	独立包装

EPP FOOD-GRADE INTEGRATED EPP食品级一体成型方管 -FORMED SQUARE TUBE

EPP 一体成型方管 EPP Integrated forming square tube

规格内径 (mm) Specification(SID)	100x65	230x70	360x80	120x120	160x120	200x120	250x120	320x120	400x120	500x120
规格外径 (mm) Specification(SOD)	130x95	260x100	400x120	150x150	190x150	230x150	290x160	360x160	440x160	540x160
装箱数 Packing number	20米/箱	12米/箱	8米/箱	20米/箱	15米/箱	15米/箱	10米/箱	10米/箱	5米/箱	5米/箱

EPP 一体成型末端静压箱

EPP Monolithic End Plenum

规格内径 (mm) Specification	1000x180x180	1000x220x220
	1200x250x250	1500x250x250

PP 方管管卡

PP Square Duct Clamp

规格内径 (mm) Specification	100x65	120x120	230x70	160x120
	200x120	360x80	250x120	320x120
	400x120	500x120		

EPP 一次成型直接

EPP One-time forming straight

规格内径 (mm) Specification	100x65	120x120	230x70
	160x120	320x120	200x120
	360x80	250x120	400x120
		500x120	

EPP 一次成型风阀(手动/电动/0-10V)

EPP One-time forming air valve (manual / electric / 0-10V)

规格内径 (mm) Specification	100x65	230x70	360x80	120x120
	160x120	200x120	250x120	320x120

EPP 一次成型爬墙弯头

EPP One-time forming wall-climbing elbow

规格内径 (mm) Specification	100x65	120x120	230x70	160x120
	200x120	360x80	250x120	320x120

EPP 一次成型正三通

EPP One-time forming tee

规格内径 (mm) Specification	100x65	230x70	360x80
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EPP 一次成型变径三通

EPP One-time forming variable diameter tee

规格内径 (mm) Specification	230x70变100x65	360x80变230x70	200x120变160x120
	100x65变200x120	250x120变200x120	
	250x120变200x120	250x120变160x120	
	250x120变120x120	200x120变120x120	
	360x80变320x120	250x120变160x120	

EPP 一次成型弯头

EPP One-time forming elbow

规格内径 (mm) Specification	100x65	120x120	230x70	160x120	200x120
	360x80	250x120	320x120	400x120	500x120

EPP 一次成型变径

EPP One-time forming variable diameter

规格内径 (mm) Specification	360x80变230x70
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EPP 一次成型Y型三通

EPP One-time forming Y-shape tee

规格内径 (mm) Specification	160x120变120x120	200x120变160x120
	250x120变120x120	

EPP 一次成型方管过梁器

EPP one-time forming Square tube lintel

规格内径 (mm) Specification	203x70-75 (3)
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EPP 一分八方管消音分风箱(含堵头)

EPP one-time forming 1/8 bellows (including the plug)

规格内径 (mm) Specification	450x150转230x70
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EPP 一次成型静压箱(含堵头)

EPP one-time forming Static pressure chamber (including the plug)

规格内径 (mm) Specification	230x70 (1米)
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EPP FOOD-GRADE EPP食品级盾构管 SHIELD PIPE



EPP 地送风盾构管

EPP GROUND AIR PIPE CONNECTING PART

规格 (mm) Specification	内径 137x35 外径 162x60
装箱数 Packing number	10米/每箱



EPP 地送风盾构管水平弯头90°

EPP Ground air supply 90° horizontal elbow for the shield pipe

规格 (mm) Specification	137x35
装箱数 (个) Packing number	35



EPP 地送风盾构管水平弯头45°

Ground air supply 45° horizontal elbow for the shield pipe

规格 (mm) Specification	137x35
装箱数 (个) Packing number	35



EPP 盾构地送风底盒(含盖板)

The bottom box of the shield ground air supply (including the cover plate)

规格 (mm) Specification	590x130x80
装箱数 (个) Packing number	独立包装



EPP 地送风盾构管连接件

EPP Ground air supply connecting part for the shield pipe

规格 (mm) Specification	137x35
装箱数 (个) Packing number	240



EPP 地送风盾构管爬墙弯头90°

Ground air supply 90° wall climbing elbow for the shield pipe

规格 (mm) Specification	137x35
装箱数 (个) Packing number	35



EPP 地送风盾构管爬墙弯头45°

Ground air supply 45° wall climbing elbow for the shield pipe

规格 (mm) Specification	137x35
装箱数 (个) Packing number	35



标配5个连接件

Five connecting parts as the standard

EPP 地送风盾构管分风箱

The air distribution box of the ground air supply shield pipe

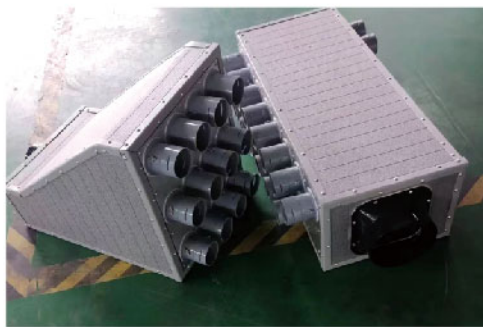
规格 (mm) Specification	885x355x80 160/200-9-盾构管
装箱数 (个) Packing number	独立包装

盾构风阀

Shield Damper

规格 (mm) Specification	137x35
装箱数 (个) Packing number	

EPP FOOD-GRADE EPP食品级拼装方管 ASSEMBLED SQUARE TUBE

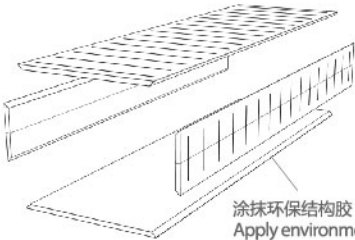


自由拼装诺瑞德EPP矩管步骤 FREE ASSEMBLY OF NUORUDE EPP RECTANGULAR TUBE STEPS

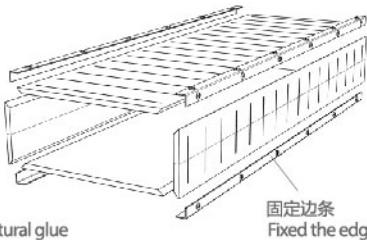
① 选定自己需要组合的尺寸
Choose the required size to combine

② 依次固定边条
Fix the edges in sequence

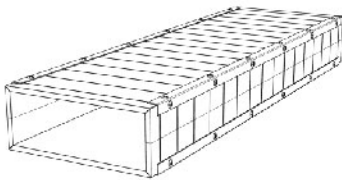
③ 完成得到自己需要的矩管
Obtain the rectangular tube required



涂抹环保结构胶
Apply environmental-friendly structural glue



固定边条
Fixed the edges

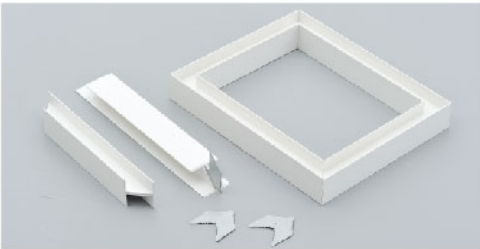


EPP 矩形拼装板材 EPP Rectangular assembly plate

规格内径 (mm) Specification	150x1000	200x1000	250x1000	300x1000	320x1000	400x1000
规格外径 (mm) Specification	200x1000(0.2m ²)	250x1000(0.25m ²)	300x1000(0.3m ²)	350x1000(0.35m ²)	370x1000(0.37m ²)	450x1000(0.45m ²)
规格内径 (mm) Specification	500x1000	600x1000	700x1000	800x1000	1000x1000	1200x1000
规格外径 (mm) Specification	550x1000(0.55m ²)	650x1000(0.65m ²)	750x1000(0.75m ²)	850x1000(0.85m ²)	1050x1000(1.05m ²)	1250x1000(1.25m ²)

备注：以上尺寸内随意组合(按外径尺寸算面积),每个规格型号含1条960mm的包角条和标准螺丝, 法兰另算, 可根据客户要求尺寸切好

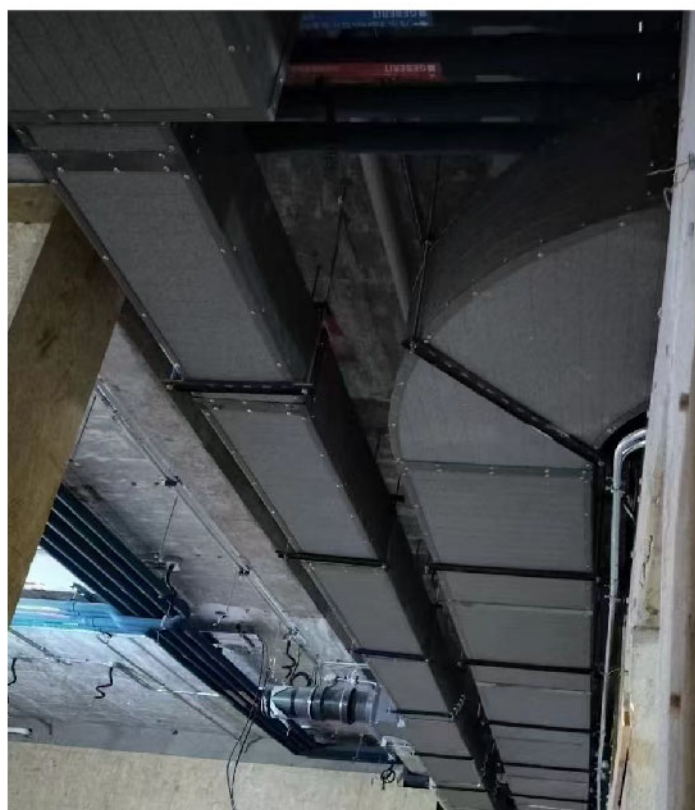
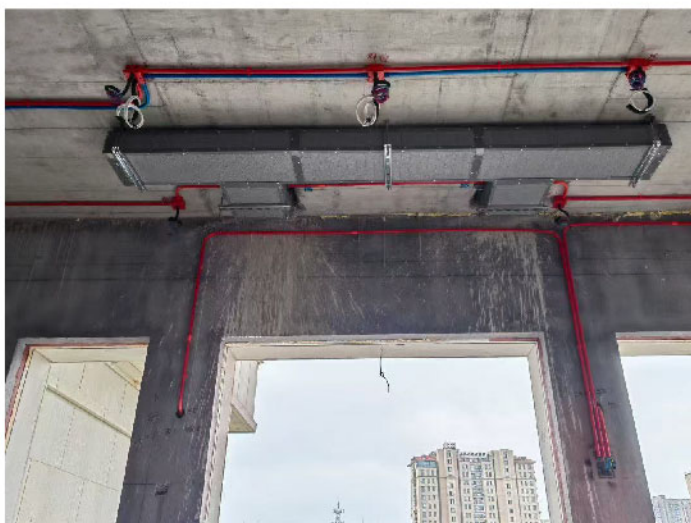
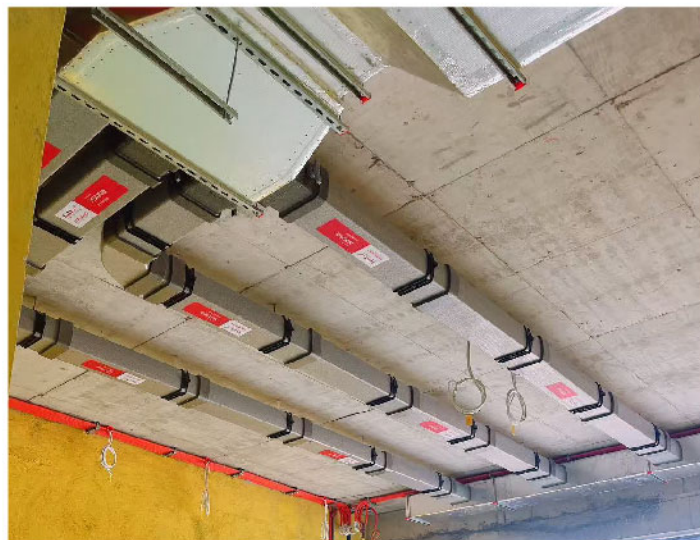
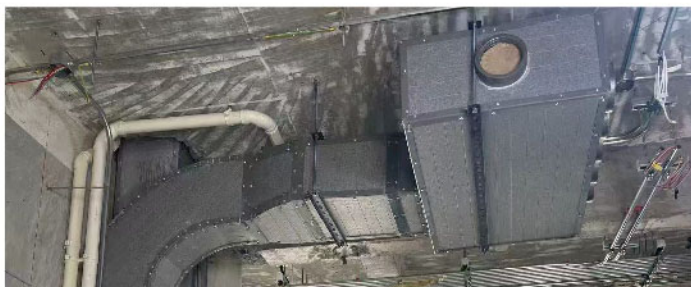
板材以及拼装材料实物以及细节 PLATES, ASSEMBLY MATERIALS AND DETAILS



EPP ENGINEERING PROJECT CASES

EPP工程项目案例

- 保定市神农现代农业示范园颐和雅园
- 台州市台州湾新区意得湖畔嘉苑
- 郑州市荥阳市荥泽苑青年人才公寓
- 哈尔滨市松北区中德生态科技小镇科技馆
- 保定市高碑店市万象尊领
- 保定市定兴县方晖公园壹号
- 河北省衡水市吴杜新村A区9#楼项目
- 石家庄奥园城小区
- 2025河北省保定市莲池区卓正御景风荷
- 2025内蒙古鄂尔多斯市伊金霍洛旗伊旗开远广场住宅项目





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