



**HAMED TRADE**  
Maintenance and Marketing



# **Hamed Trading HVAC spare parts**

---

**AIR CONDITIONING CONNECTING PIPE**



**HAMED TRADE**  
Maintenance and Marketing



Copper Line Set(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-50m)

## White PE Copper Line Set (can customize 1m-50m)



Plastic Cap



99.9% Pure Copper



Three Layer Insulation Pipe

## White PE insulated pipe

Using embossed polyethylene film, weather resistant foam and thickened insulating cotton, this three-layer insulated mini split copper wire set has the characteristics of corrosion resistance, fire resistance, flame retardancy, heat insulation, water resistance, shock resistance, sound absorption and durability.

Temperature resistance -40 ° C~120 ° C.

(Polypropylene and UV resistance, ASTM E 84, UL94, ASTM D1056, and ASTM G 21)

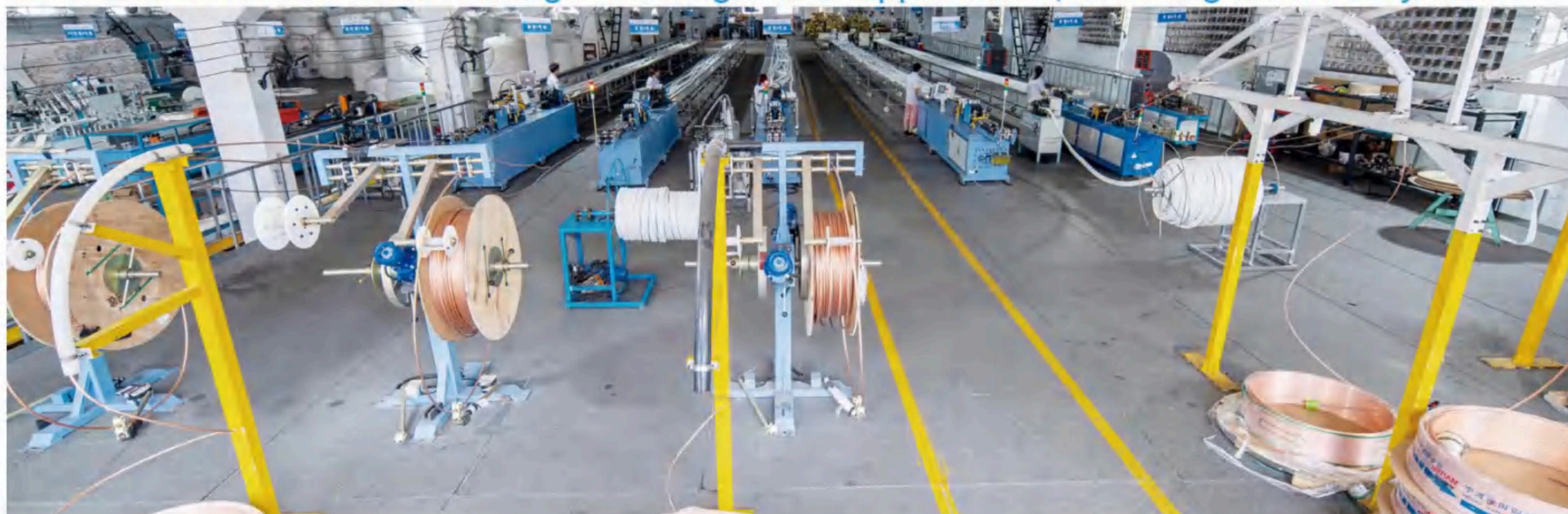
## Copper tube

99.9% pure copper (compliant with ASTM B280 and C12200 standards), specially soft annealed, easy to bend without creases.

## Plastic cover

Keep the inner wall of the pipeline clean to prevent dust from entering the pipeline.

- Suitable for all air conditioning and refrigeration applications, including ductless systems



White PE Insulation Pipe

ASTM E84  
UL94

ASTM D1056  
ASTMG21



ASTM B280  
C12200

Copper Pipe



Package





**HAMED TRADE**  
Maintenance and Marketing

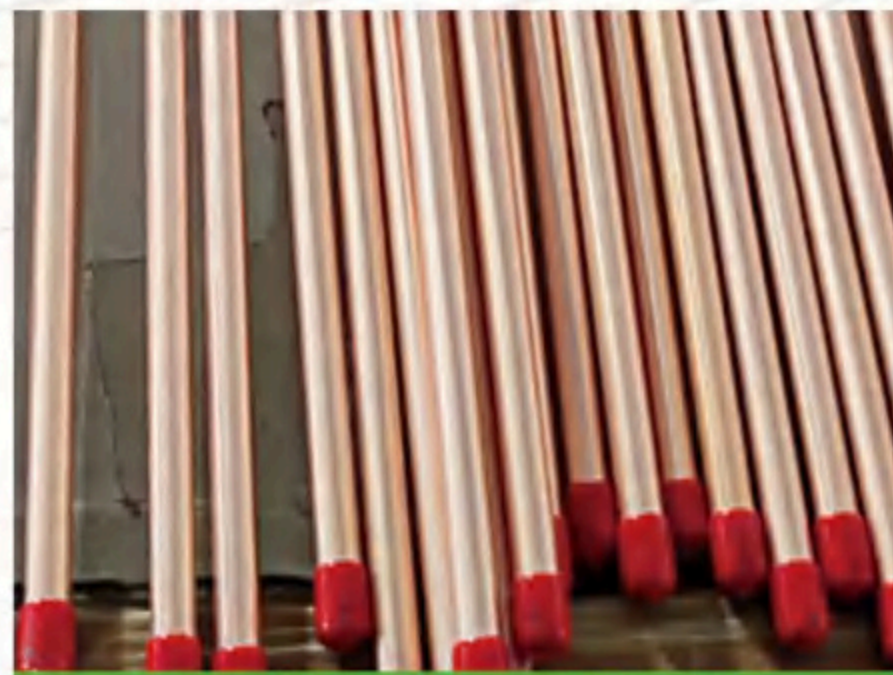
Copper Line Set(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-50m)



**Black Rubber AC Line Set**  
(can customize 1m-50m)



Plastic Cap



99.9% Pure Copper



Rubber Insulation Pipe

## Black Rubber Insulation Pipe

Pipeline insulation, made of black rubber material, with a temperature range of  $-40^{\circ}\text{C}$  to  $120^{\circ}\text{C}$ .  
(Polypropylene and UV resistant, compliant with ASTM E 84, UL94, ASTM D1056, and ASTM G21 standards)  
Pipeline insulation has better water vapor condensation function, and the insulation material is both an insulation layer and a moisture-proof layer  
There is no need to remove the water vapor permeation protective layer, making it have better water condensation function.

## Copper tube

99.9% pure copper (compliant with ASTM B280 and C12200 standards),  
specially soft annealed, easy to bend without creases.

## Plastic cover

Keep the inner wall of the pipeline clean to prevent dust from entering the pipeline.

- Suitable for all air conditioning and refrigeration applications, including ductless systems





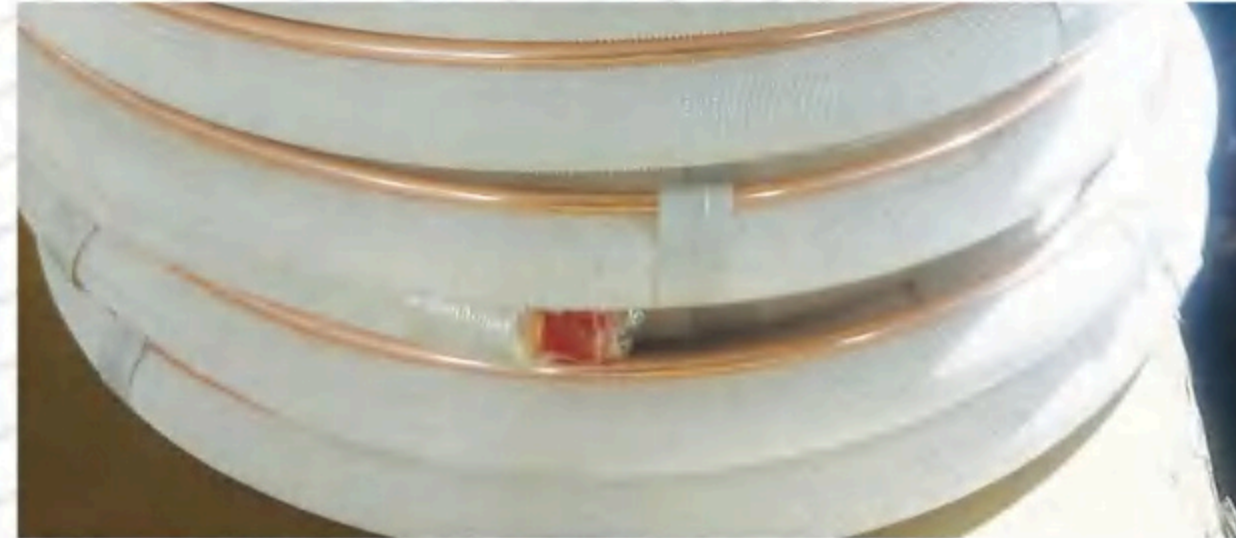


**HAMED TRADE**  
Maintenance and Marketing

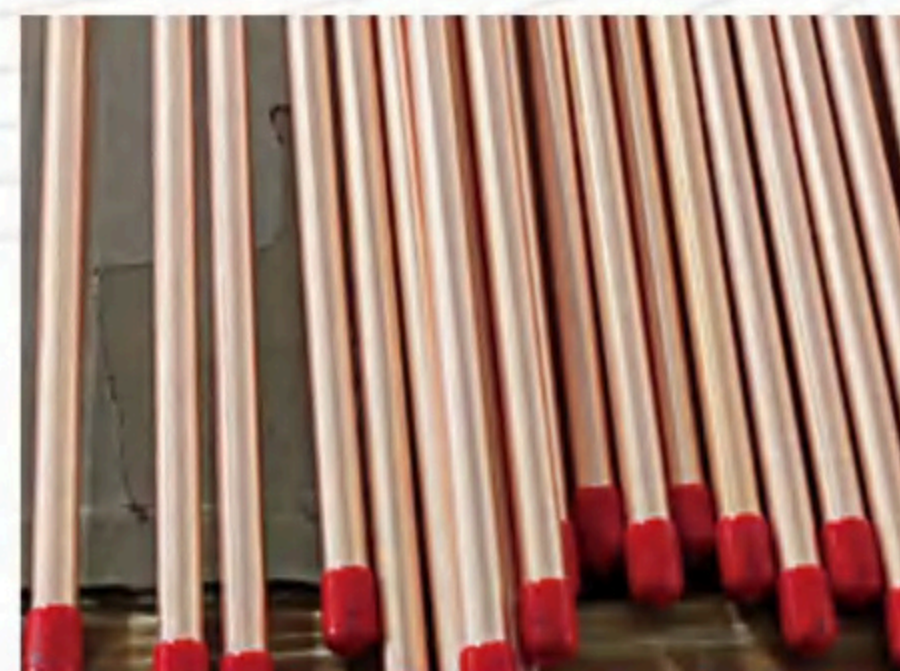
Copper Line Set(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-50m)



**White PE AC Line Set**  
(can customize 1m-50m)



Plastic Cap



99.9% Pure Copper



Rubber Insulation Pipe

## White PE Insulation Pipe

Using embossed polyethylene film, weather resistant foam and thickened insulating cotton, this three-layer insulated mini split copper wire set has the characteristics of corrosion resistance, fire resistance, flame retardancy, heat insulation, water resistance, shock resistance, sound absorption and durability.  
Temperature resistance  $-40^{\circ}\text{C} \sim 120^{\circ}\text{C}$ .

(Polypropylene and UV resistance, ASTM E 84, UL94, ASTM D1056, and ASTM G 21)

## Copper tube

99.9% pure copper (compliant with ASTM B280 and C12200 standards), specially soft annealed, easy to bend without creases.

## Plastic cover

Keep the inner wall of the pipeline clean to prevent dust from entering the pipeline.

- Suitable for all air conditioning and refrigeration applications, including ductless systems



White PE AC Line Set

ASTM E84  
UL94

ASTM D1056  
ASTMG21



ASTM B280  
C12200

Copper Pipe



Package





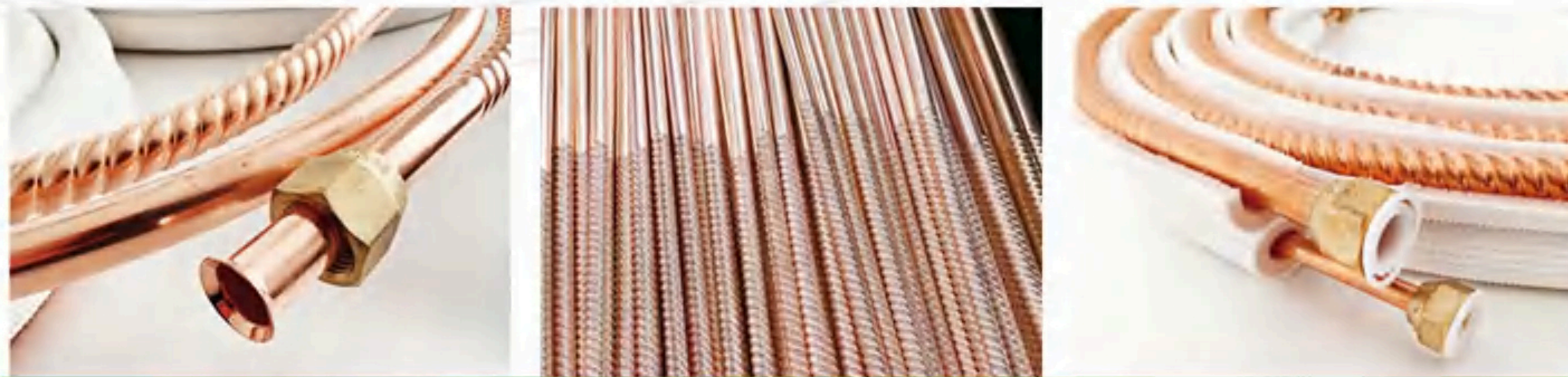
**HAMED TRADE**  
Maintenance and Marketing  
SINCE 1998

Copper Line Set(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-50m)



## Corrugated tube

(can customize 1m-15m)



99.9% Pure Copper

### Core performance characteristics

**Flexibility:** It can bend in multiple directions and adapt to complex installation environments.

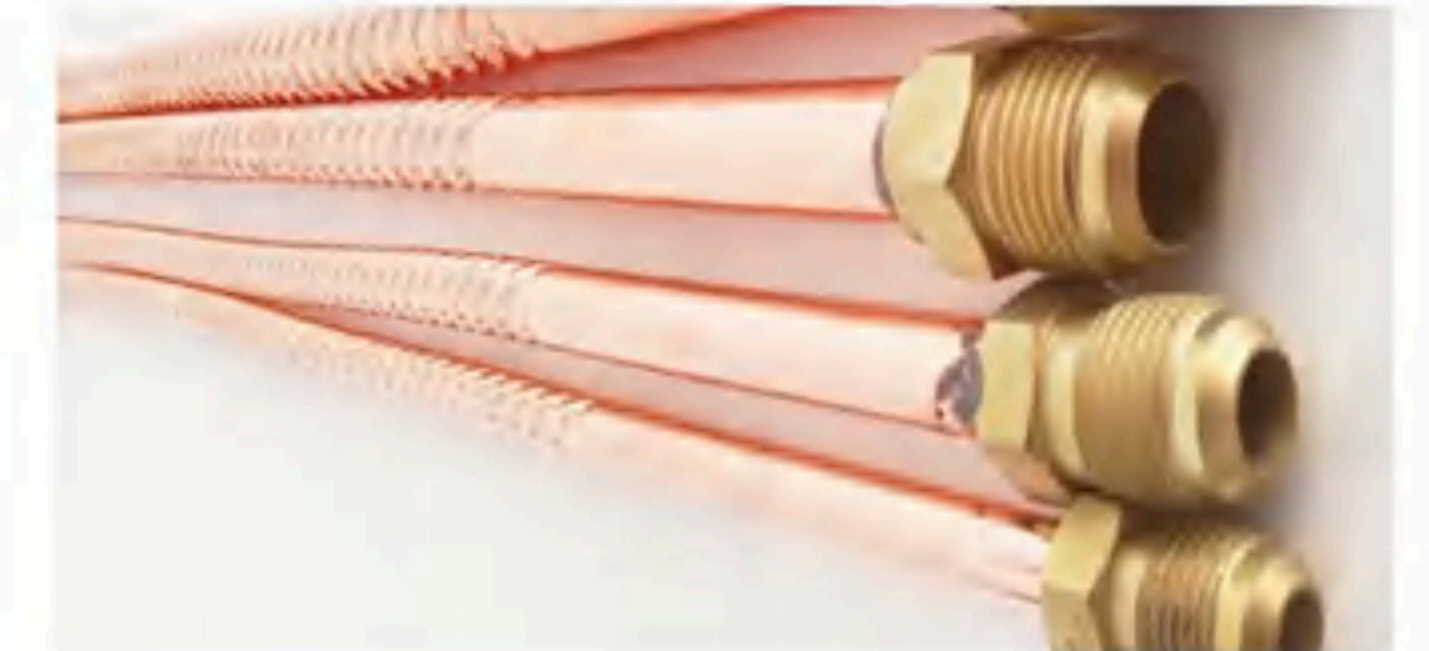
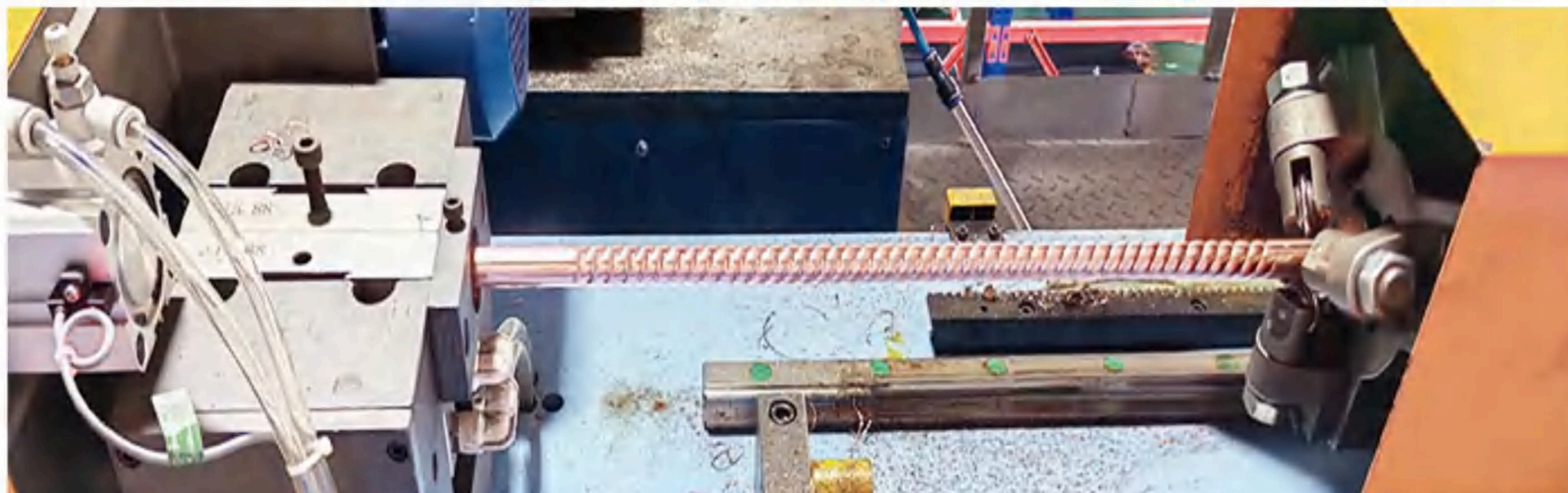
**Pressure resistance:** Bellows can withstand pressures of tens of megapascals (MPa).

**Temperature resistance:** The working temperature range of corrugated pipes can reach  $-40^{\circ}\text{C} \sim +120^{\circ}\text{C}$ .

**Corrosion resistance:** The material selection is flexible and suitable for harsh environments such as acid, alkali, and oil stains.

**Long lifespan:** High quality corrugated pipes can withstand millions of expansion and contraction cycles.

● Suitable for all air conditioning and refrigeration applications, including ductless systems







**HAMED TRADE**  
Maintenance and Marketing

## AC Installation Kit(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-10m)

### White PE AC Installation Kit (can customize 1m-10m)



Plastic Cap



99.9% Pure Copper

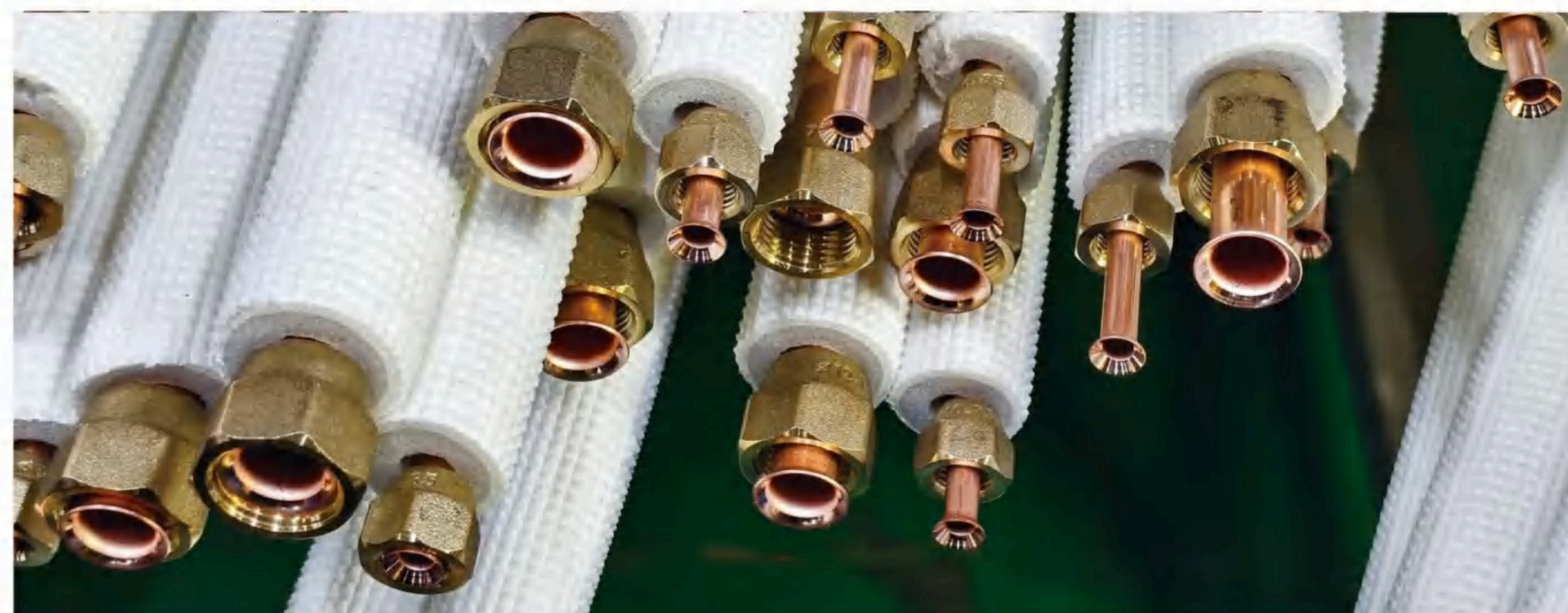


Three Layer Insulation Pipe

#### Main features of the white PE mini split installation kit

1. Small split installation kit, including a set of air conditioning **insulation copper pipes** and **other accessories** such as communication cables, 3-meter drainage hoses, wall pipes and cover plates, and other necessary components.
2. Both copper pipes have **flared ends and nuts**.
3. The thickness of white PE is 3/8", 1/2", 3/4", 1" or 8mm, 9mm, 10mm, 13mm, 19mm, 25.4mm.  
For air conditioning installation kits, the most popular ones are 3 meters, 4 meters, and 5 meters. Europe requires 6 meters, 7 meters, 8 meters, and 10 meters.
5. For insulation materials, we have SGS test reports, including **ASTM E 84, UL94, ASTM D1056, ASTM G21 copper pipes that comply with ASTM B280 and C12200 standards.**

- Suitable for all air conditioning and refrigeration applications, including ductless systems



### Black Rubber AC Installation Kit (can customize 1m-10m)



Plastic Cap



99.9% Pure Copper



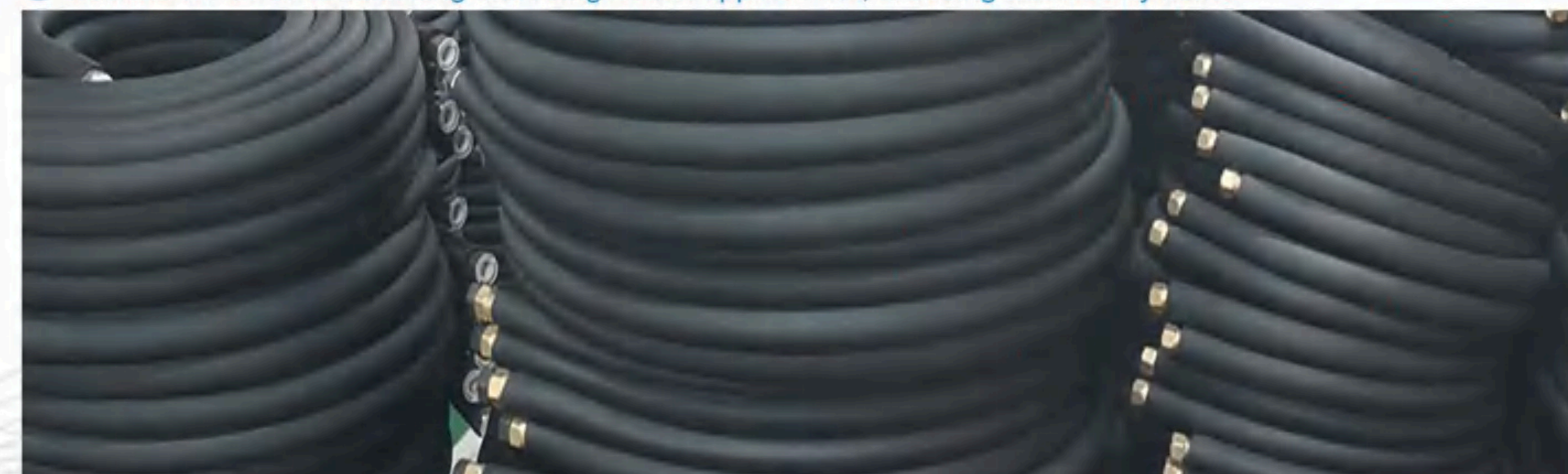
Rubber insulation Pipe



#### Main features of the white PE mini split installation kit

1. Small split installation kit, including a set of air conditioning **insulation copper pipes** and **other accessories** such as communication cables, 3-meter drainage hoses, wall pipes and cover plates, and other necessary components.
2. Both copper pipes have **flared ends and nuts**.
3. Black Rubber thickness is 1/2" 3/4" 1" or 13mm 17mm 19mm 25.4mm.  
For air conditioning installation kits, the most popular ones are 3 meters, 4 meters, and 5 meters. Europe requires 6 meters, 7 meters, 8 meters, and 10 meters.
5. For insulation materials, we have SGS test reports, including **ASTM E 84, UL94, ASTM D1056, ASTM G21 copper pipes that comply with ASTM B280 and C12200 standards.**

- Suitable for all air conditioning and refrigeration applications, including ductless systems





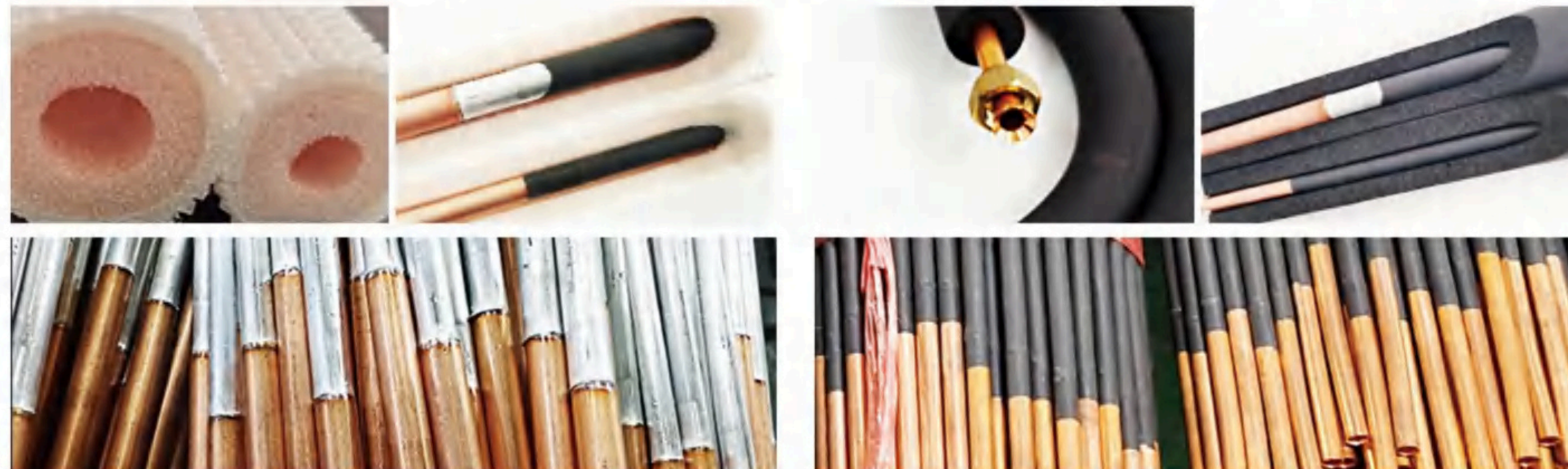


**HAMED TRADE**  
Maintenance and Marketing

Copper Line Set(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-10m)



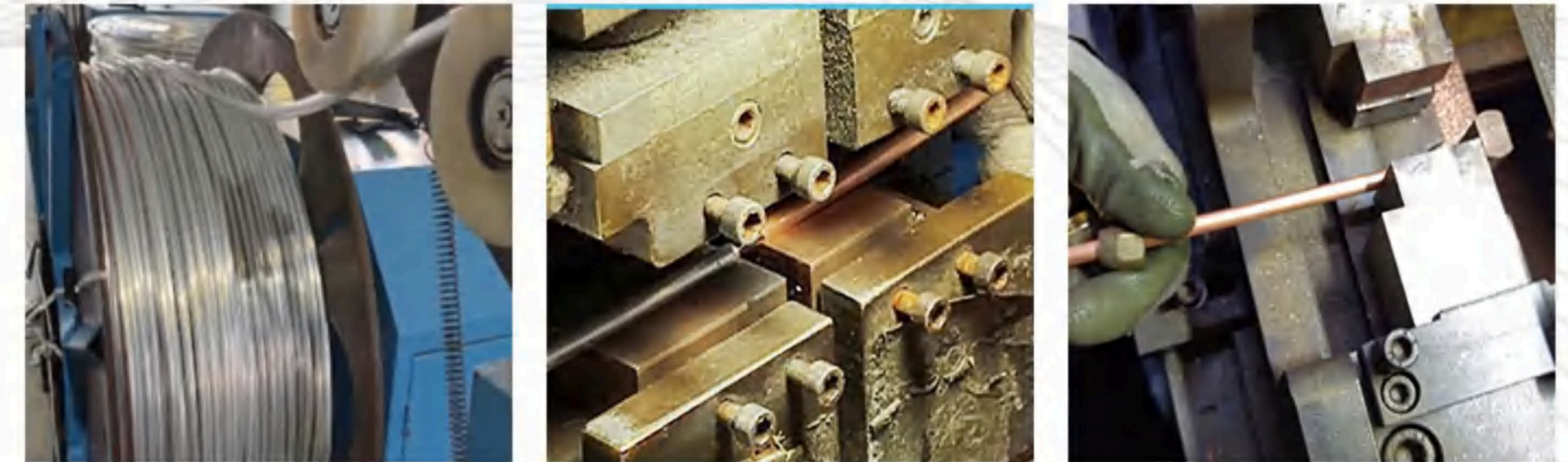
**Insulated Aluminum Pipe(can customize 1m-10m)**



#### Main characteristics of white PE insulated aluminum tube

1. **Aluminum copper pipes** include a set of air conditioning insulation copper aluminum pipes and other accessories, such as communication cables, 3-meter drainage hoses, wall pipes and cover plates, and other necessary components.
2. **Both ends are made of copper pipes**, with a length of **1-15 cm**. The remaining parts are pure aluminum tubes, 1000 series 1070 grade aluminum. Soft aluminum tubes are easy to bend and have elasticity.
3. Cover the entire aluminum tube with PVC plastic pipe to protect it from getting wet and maintain good quality.
4. For air conditioning installation kits, the most popular ones are 3 meters, 4 meters, and 5 meters. Europe requires 6 meters, 7 meters, 8 meters, and 10 meters.
5. For insulation materials, we have SGS test reports, including **ASTM E 84, UL94, ASTM D1056, ASTM G21 copper pipes** that comply with **ASTM B280 and C12200 standards**.

● Suitable for all air conditioning and refrigeration applications, including ductless systems



**White PE insulated  
aluminum pipe**



**Black Rubber insulated  
aluminum pipe**





**HAMED TRADE**  
Maintenance and Marketing

**HOT-SALE PRODUCT**

# K-FLEXTITAN

## AC Installation KIT

(can customize 1m-50m)



Plastic Cap

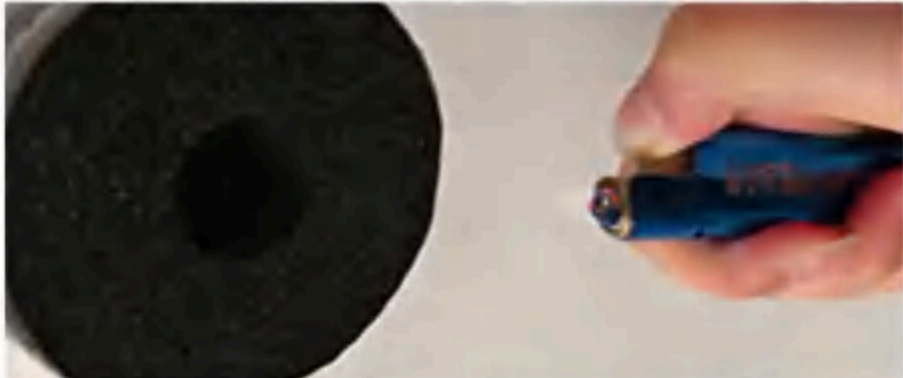


99.9% Pure Copper



K-FLEX

### Key Features of K-FLEX TITAN



HIGH FLAME RETARDANCY



ISOLATE WATER VAPOR



LABOR SAVING



ANTIBACTERIAL



CORROSION RESISTANCE



UV RESISTANCE



PERFORMANCE	K-FLEX TITAN	K-FLEX TITAN HT	TEXT METHOD
DENSITY	≤70kg/m <sup>2</sup>	≤90kg/m <sup>2</sup>	GB/T6343
THERMAL CONDUCTIVITY 20℃ 0℃ AVERAGE TEMPERATURE 40℃	≤0.038W/(mk) ≤0.035W/(mk) ≤0.040W/(mk)	≤0.035W/(mk) ≤0.037W/(mk) ≤0.042W/(mk)	GB/T10294
MOISTURE PERSPECTIVE COEFFICIENT FOAM WATER PERMEABILITY HUMIDITY RESISTANCE FACTOR	≤1.96×10 <sup>-11</sup> g/(msPa) ≥10000	≤1.3×10 <sup>-10</sup> g/msPa ≥4500	GB/T17146 DIN52615 GB/T17146 ASTM E96
WATER ABSORPTION RATIO IN VACUUM	≤10.0%	≤10.0%	GB/T17794
DIMENSIONAL STABILITY (105℃,7d)	≤10.0%	≤10.0%	GB/T8811
NOISE REDUCTION PERFORMANCE	~32dB	~32dB	GB/T4760
FUNGUS RESISTANCE	NO MOLD GROWTH	NO MOLD GROWTH	ASTM G21
OPERATING TEMPERATURE RANGE	-50℃~+105℃	-50℃~+150℃	GB/T17794
CORROSIVENESS	PH NEUTRAL	PH NEUTRAL	GB/T17393
ANTIAGING(150H)	SLIGHTLY WRINKLED	SLIGHTLY WRINKLED	GB/T16259
UVAGING RESISTANCE	QUALIFIED	QUALIFIED	GB/T16259
COMPRESSION RESILIENCE RATIO	≥70%	≥70%	GB/T 6669
TEAR STRENGTH	9N/cm	9N/cm	GB/T 10808
FIRE RESISTANCE PERFORMANCE	25/50	25/50	ASTM E84







**HAMED TRADE**  
Maintenance and Marketing

Size Table: Copper Line Set and AC Installation Kit

**Model:** Copper Line Set  
**Material:** Copper C12200  
**Lineset insulation:** High melting point low-density polyethylene  
**Heat resistance:** heat resistant 120-celsius degree  
**Shrinking protection:** Flame retardant  
**Certificate:** ASTM E 84, UL 94, ASTM D1056, ASTM G 21, ASTM B280 AND C12200.

SIZE TABLE

Size	Copper pipe	Thickness Insulation Size	Length available	Flame resistant
1/4+3/8	6.35x0.75+9.52x0.8mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
1/4+1/2	6.35x0.75+12.7x0.8mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
1/4+5/8	6.35x0.75+15.88x0.9mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
3/8+5/8	9.52x0.8+15.88x0.9mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
3/8+3/4	9.52x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
1/2+3/4	12.7x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1
3/8+7/8	9.52x0.8+22.22x1.14mm	3/8"/1/2"/3/4"/1	1ft-164ft	M1/B1

\* 1m - 10m Copper line set both of the two copper pipe end can do flaring and nuts.

**Print information on the pipe**  
for example :Lineset 6.35+12.7 8M



Copper line set

**Model:** AC Installation  
**Kit Material:** Copper C12200/Copper C12200 Aluminum 1070 alloy  
**Lineset insulation:** High melting point low-density polyethylene  
**Heat resistance:** heat resistant 120-celsius degree  
**Shrinking protection:** Flame retardant  
**Certificate:** ASTM E 84, UL 94, ASTM D1056, ASTM G 21, ASTM B280 AND C12200.

SIZE TABLE

Size	Copper pipe	Thickness Insulation Size	Length available	Flame resistant
1/4+3/8	6.35x0.75+9.52x0.8mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
1/4+1/2	6.35x0.75+12.7x0.8mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
1/4+5/8	6.35x0.75+15.88x0.9mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
3/8+5/8	9.52x0.8+15.88x0.9mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
3/8+3/4	9.52x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
1/2+3/4	12.7x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1
3/8+7/8	9.52x0.8+22.22x1.14mm	3/8"/1/2"/3/4"/1	1-10m	M1/B1

\* Both of the two copper pipe end do flaring and nuts.

Carton Box

Customized logo,  
carton color and size



Carton Box



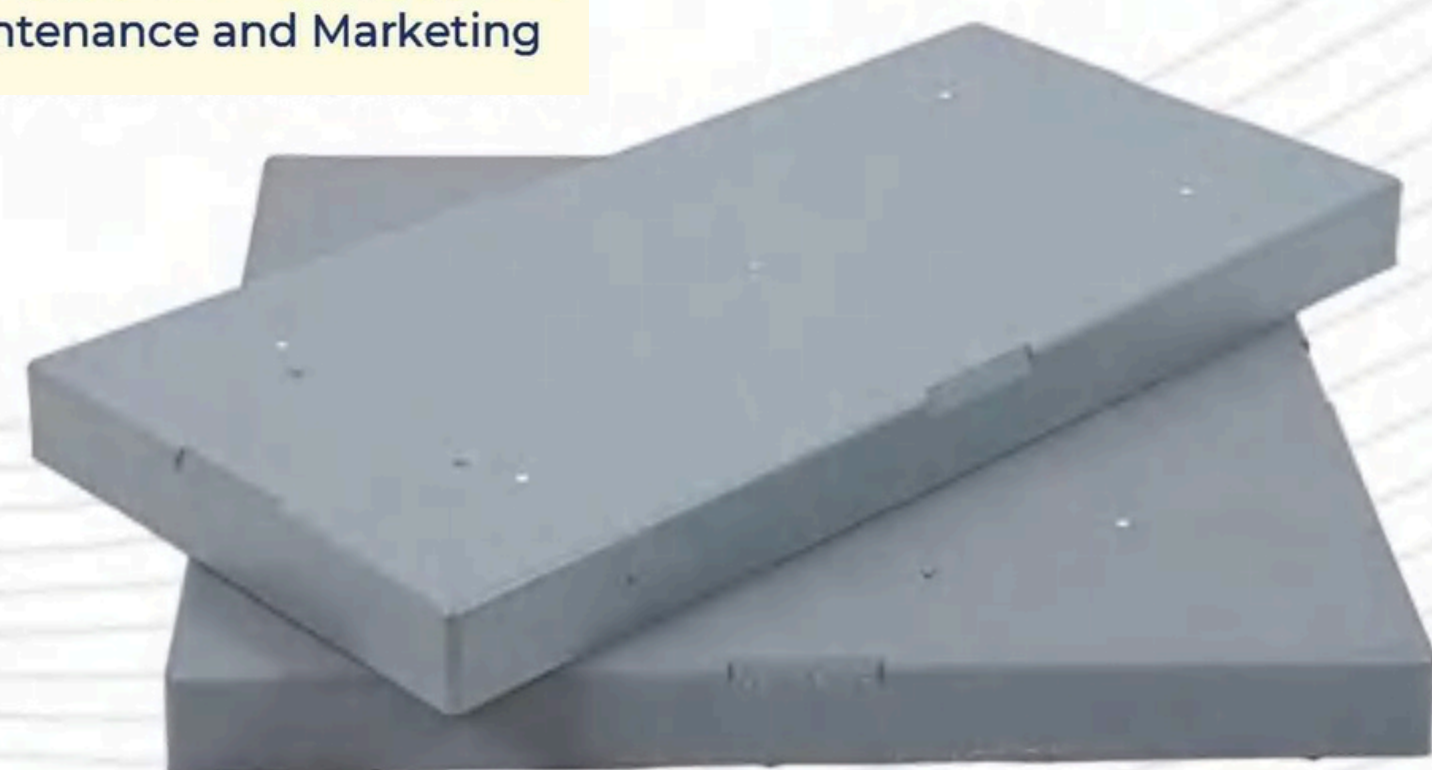


**HAMED TRADE**  
Maintenance and Marketing

## CONDENSER PAD

### PP-PAD

MINI-SPLIT CONDENSER PAD  
(can customize four models)



PP modified materials



orange peel pattern



PP-PAD

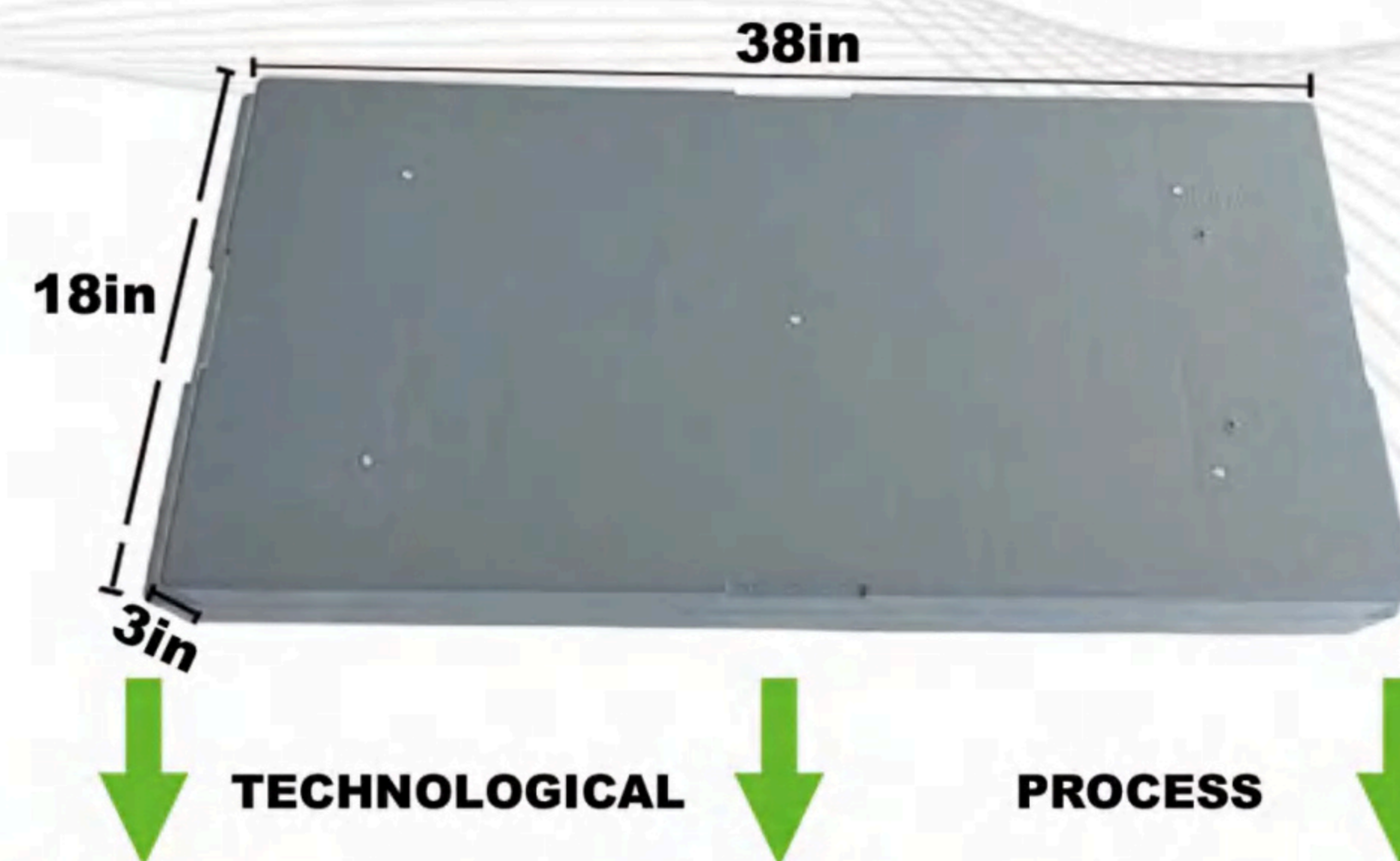
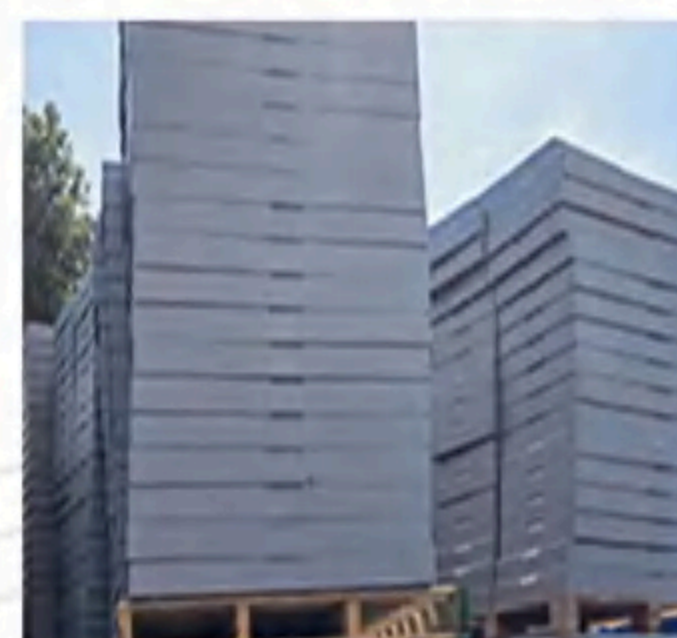
### PERFECT SIZE

SIZE	WEIGHT
18"X38"X3"	3.7KG
24"X24"X3"	3.7KG
32"X32"X3"	6.0KG
36"X36"X3"	7.8KG

### Key Features of PP-PAD

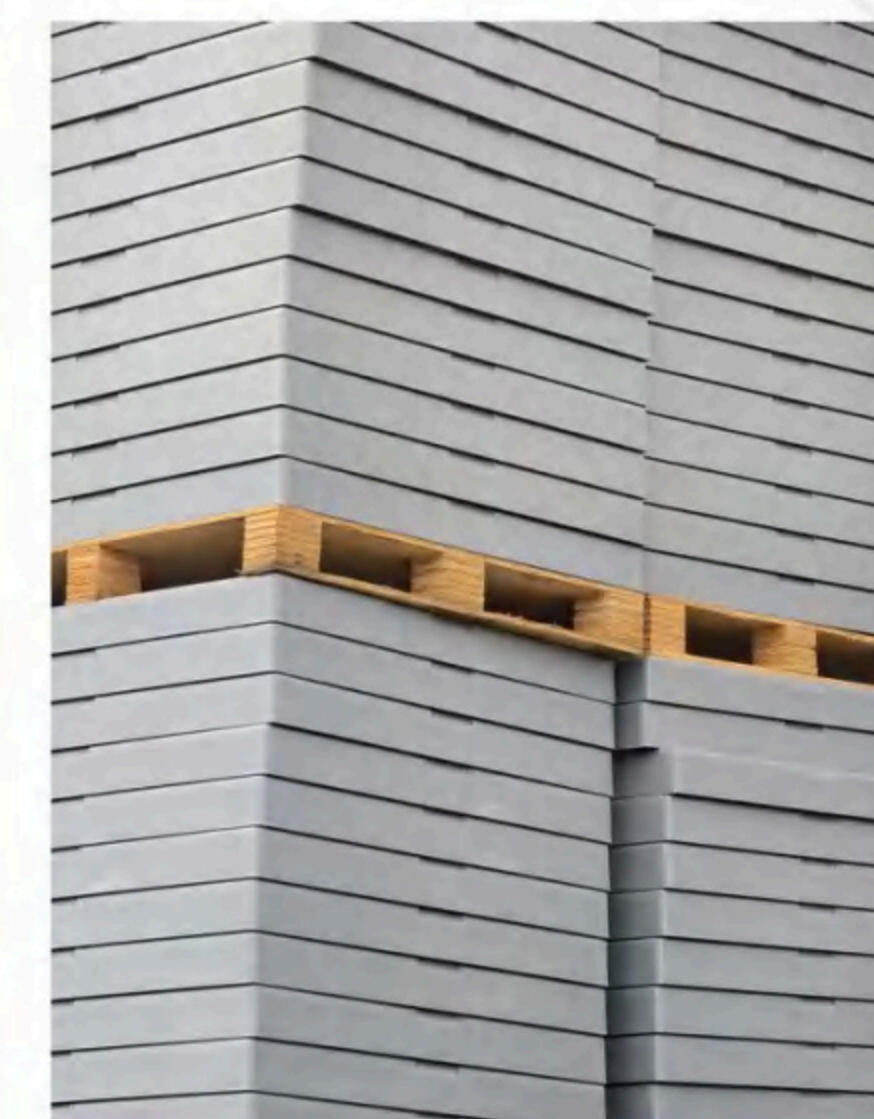
#### ANTI SLIP AND SHOCK-ABSORBING BASE

- 1.It can withstand a maximum weight of **2500pounds**.
- 2.Orange peel can **enhance friction** and prevent equipment from slipping
- 3.Ribs can better ensure **stability** and selfleveling on various surfaces
- 4.It can be waterproof, oil resistant, fireproof,and **UV resistant**

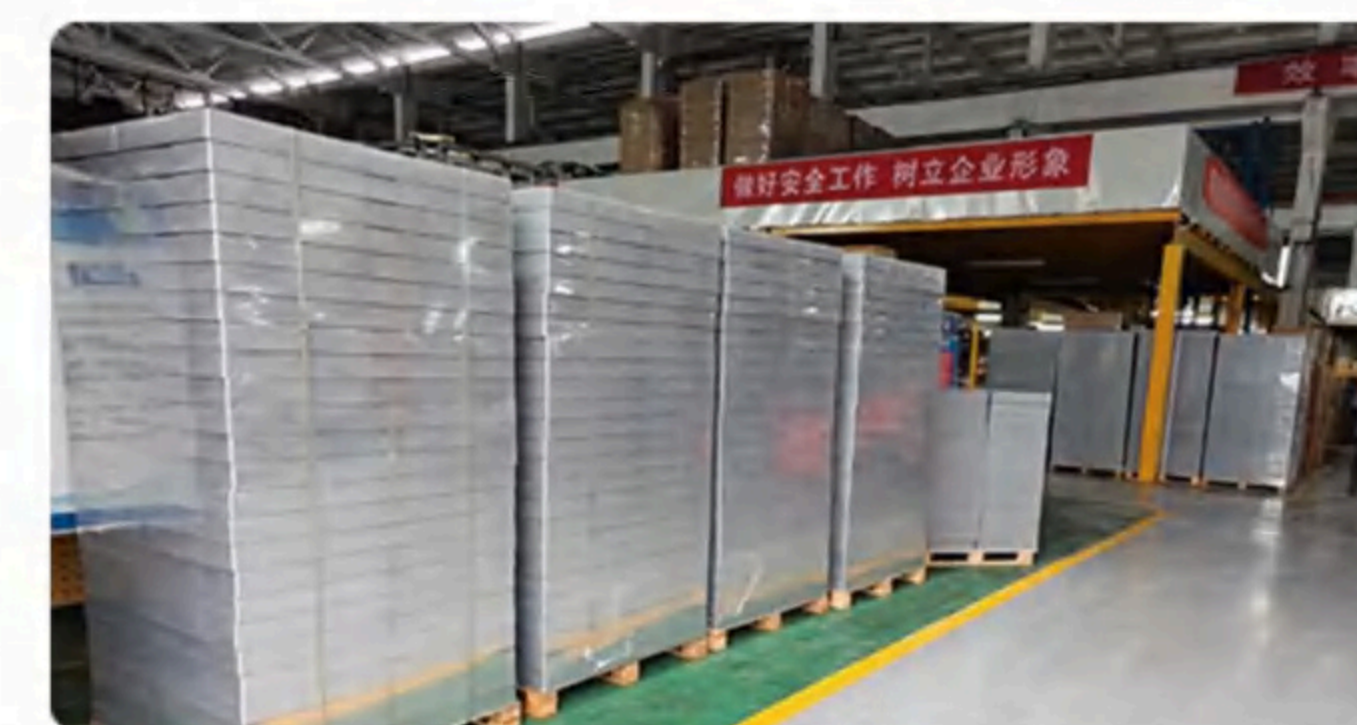


TECHNOLOGICAL

PROCESS



### DAILY DELIVERY







**HAMED TRADE**  
Maintenance and Marketing

## AC Accessories(Air Codnitioner Bracket)

Model: Air Conditioner Bracket

Color: White or(customize)

Loading weight:100-250kg

Function: Weather resistant,Perfect for long-term outdoor use.

Fits most of mini split ductless air conditioner heat pump systems.

Material: Hot rolled plate(can customize)

Surface Treatment: polyster powder coating

Serial number: JHOB-121,JH-101,JH-134,JH-109



Item Name:JH-101 (Hot sale)

Material:Hot rolled plate (can customize)

Size:(can customize)

Thickness:(can customize)

Color:White or (customize)

Surface Treatment:polyester powder coating

Loading weight:100-250kg

Model No.	Size(mm)	Thickness	N.W	Loading
JH-101A	460*460	1.8mm	2.10KG	150KG
JH-101B	500*550	2.0mm	2.80KG	200KG
JH-101C	600*600	2.2mm	3.60KG	250KG

It can be customized to your size thickness



Item Name:JH-134

Material:Hot rolled plate (can customize)

Size:(can customize)

Thickness:(can customize)

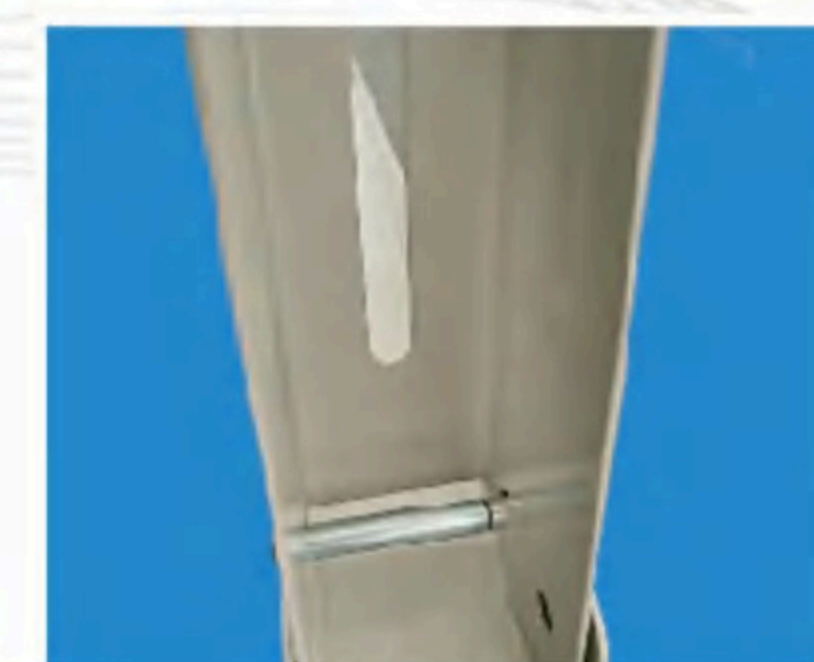
Color:White or (customize)

Surface Treatment:polyester powder coating

Loading weight:100-250kg

Model No.	Size(mm)	Thickness	N.W	Loading
JH-134A	450*500	1.8mm	2.70KG	200KG
JH-134B	500*550	1.8mm	3.20KG	250KG

It can be customized to yoursie thickness



Item Name:JH-109

Material:Hot rolled plate (can customize)

Size:(can customize)

Thickness:(can customize)

Color:White or (customize)

Surface Treatment:polyester powder coating

Loading weight:100-250kg

Model NO.	Size(mm)	Thickness	N.W	L0ading
JH-109A	400*450	1.5mm	2.15KG	120KG
JH-109B	450*500	1.5mm	2.45KG	150KG
JH-109C	500*550	1.8mm	3.25KG	200KG

It can be customized to your size thickness



Item Name:JHOB

Material:Hot rolled plate (can customize)

Size:(can customize)

Thickness:(can customize)

Color:White or (customize)

Surface Treatment:polyester powder coating

Loading weight:100-250kg

Model NO.	Size(mm)	Thickness	N.W	Loading
JHOB-121A	750*380*400	1.5mm	2.90kg	150kg
JHOB-121B	800*500*500	1.5mm	3.50kg	180kg
JHOB-121C	800*450*550	1.8mm	4.25kg	200kg

It can be customized to your size thickness





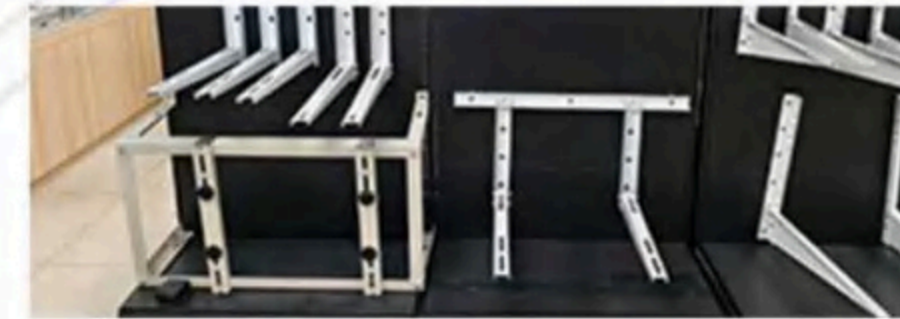


**HAMED TRADE**  
Maintenance and Marketing

## AIR CONDITIONING FLOOR BRACKET

### FLOOR BRACKET

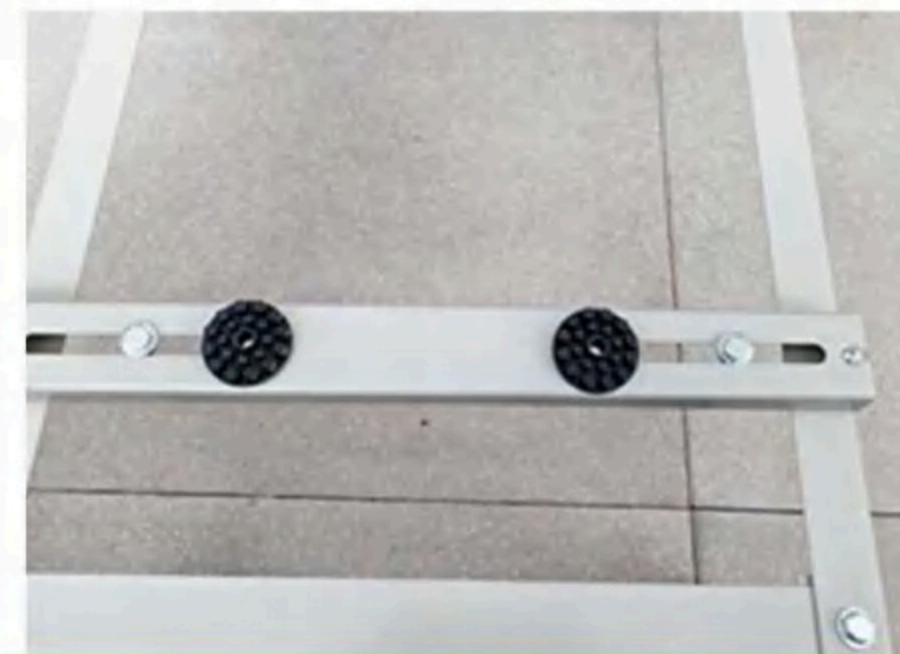
Air conditioning bracket  
(can customize multiple models)



Porous design



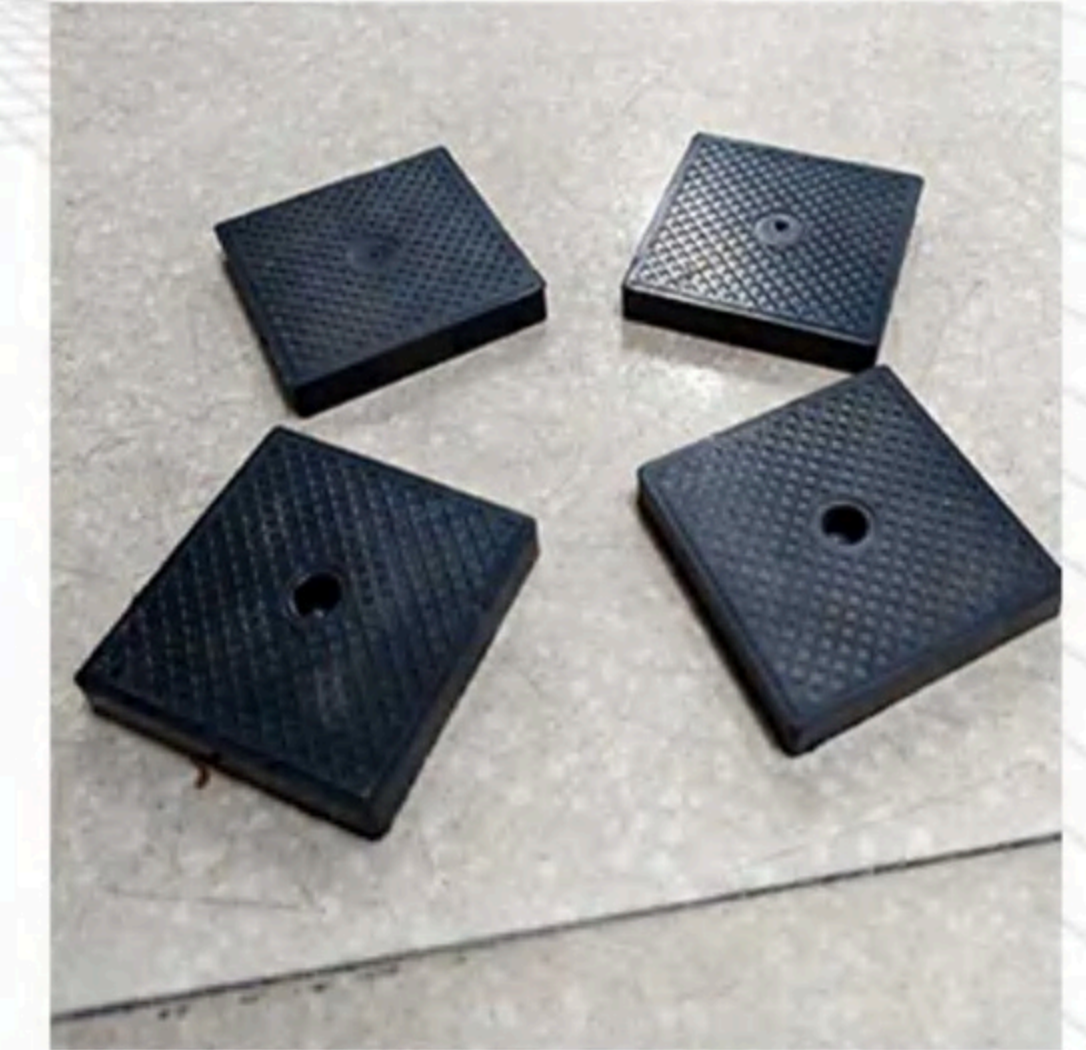
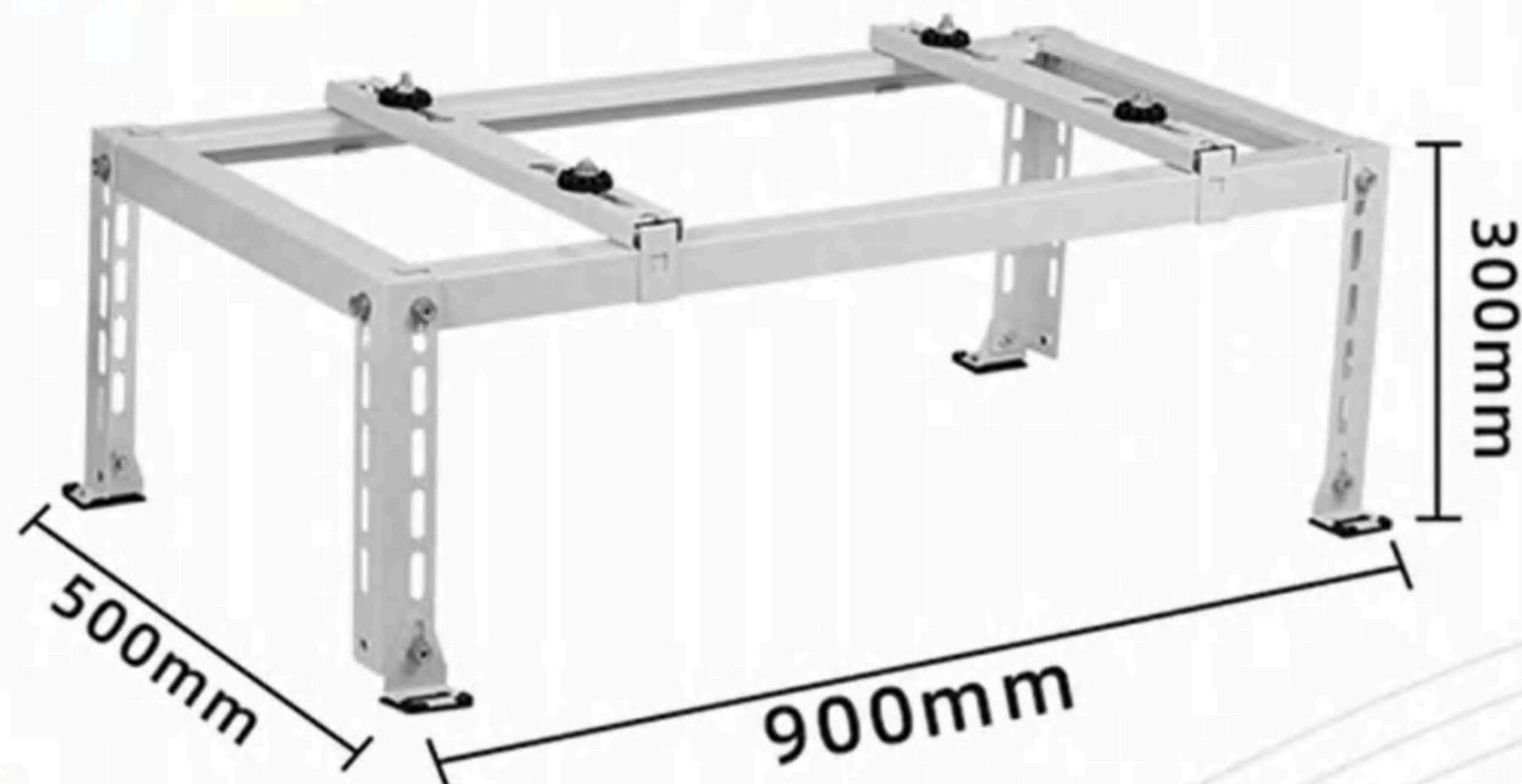
Fixed with willow nails



Aseismatic design

### Key Features of Floor Bracket

1. Use 2mm galvanized steel sheet.
2. Porous design can adjust height according to space
3. Use combination bolts for easy assembly and reduce bracket deformation.
4. Up to 300 kilograms, equivalent to the weight of four adults.
5. Equipped with shock-absorbing rubber feet, it has a strong shock-absorbing effect.
6. The anti impact foot bottom plate can be installed in multiple directions according to the size of the occupied area.







**HAMED TRADE**  
Maintenance and Marketing

AC Accessious(Line Set Cover,75\*65mm,100\*65mm,130\*90mm)

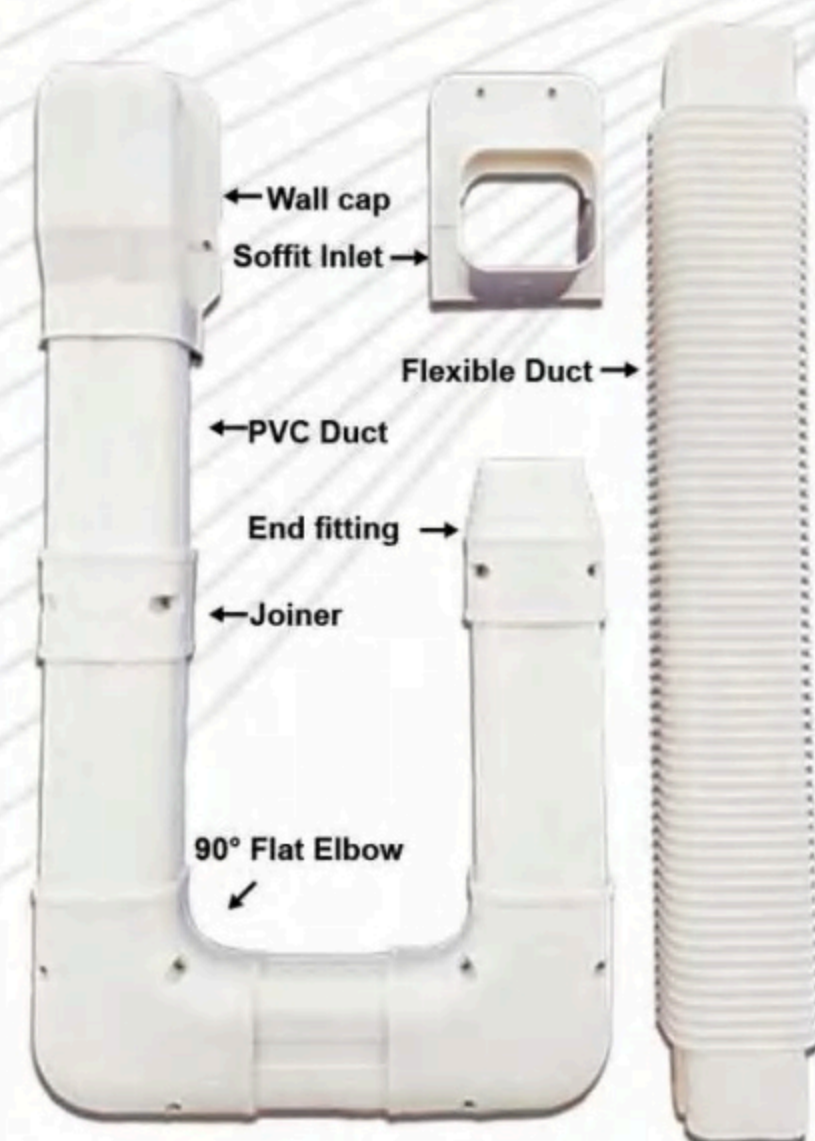
**Model:** Line set cover

**Material:** PVC

**Suit series:** 75,100,130

**Component:** Straight Duct, Flexible Duct,Wall Cover, Level Bend,Connector, Upright Bend, End Cap, Elbow Corner

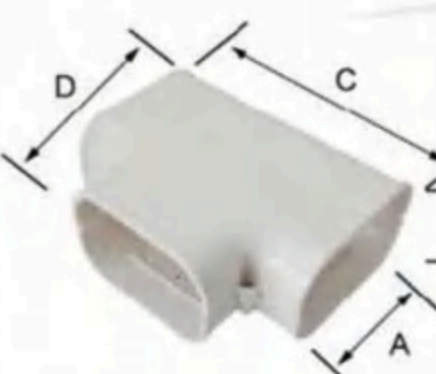
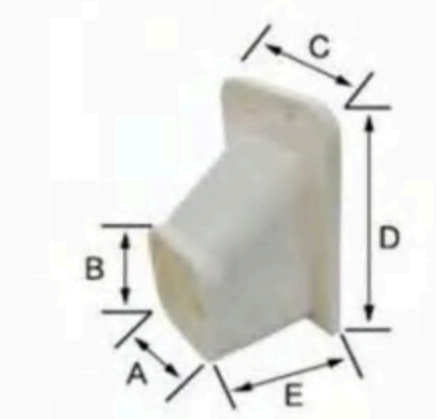
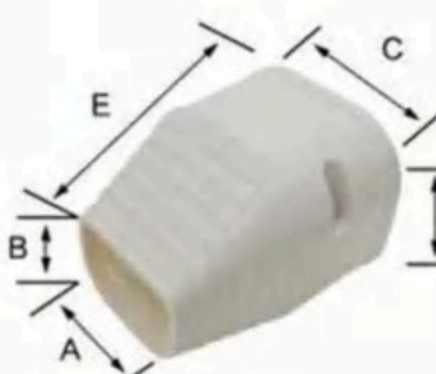
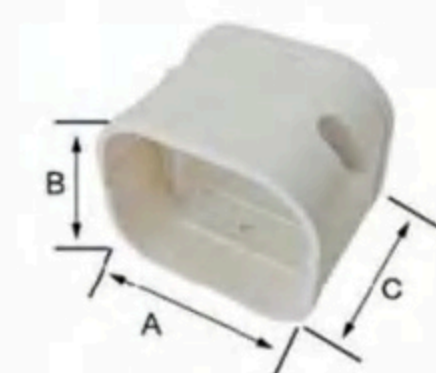
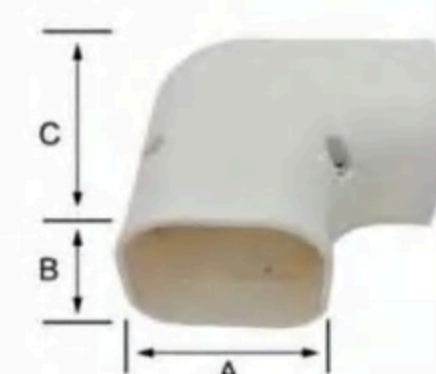
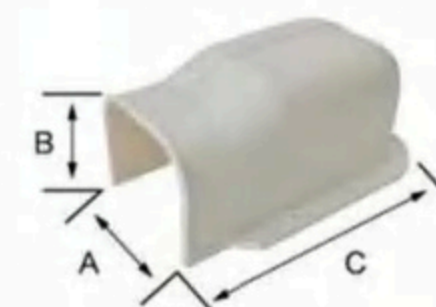
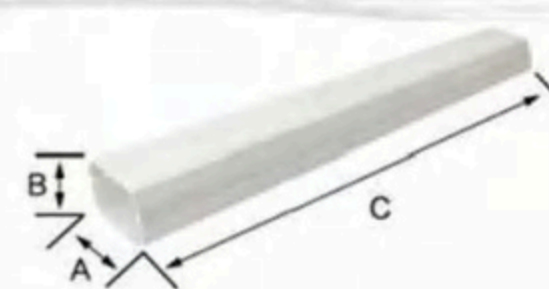
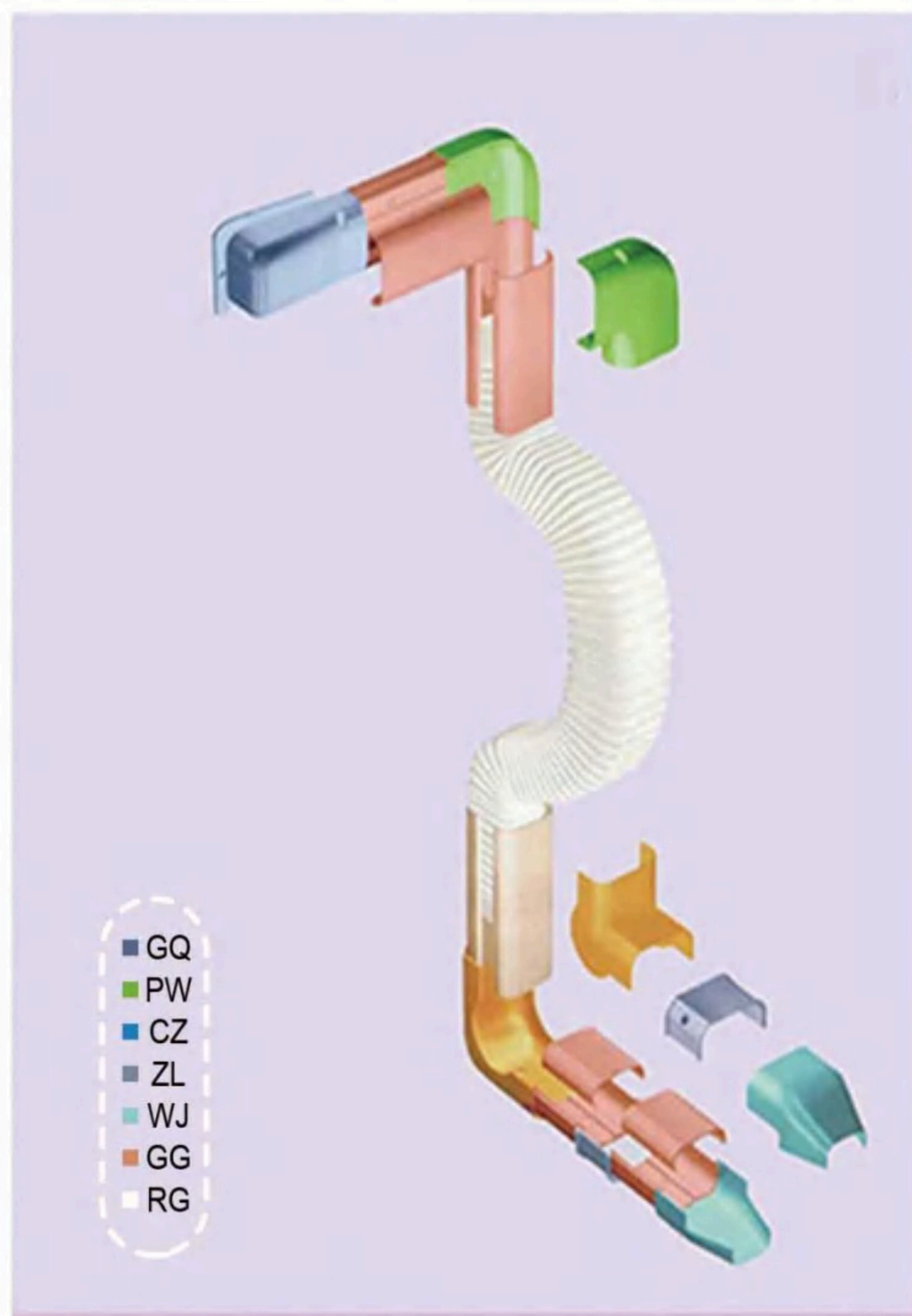
**Function:** Line Set Cover Kit is for most Central Air Conditioner systemHeat Pump.



## Installation instruction

The cover pipe and connerctor assembly drawing

Number	Name	Gantt chart
1	Straight pipe	
2	Wall cover	
3	Horizontal Bend	
4	Vertical bending	
5	direct	
6	hose	
7	Tail connection	
8	Wall hole cover	
9	three direct links	



model	product name	size mm				
		A	B	C	D	E
JH75-1	Straight pipe	75	65	2000		
JH100-1	Straight pipe	100	65	2000		
JH130-1	Straight pipe	130	90	2000		

model	product name	size mm				
		A	B	C	D	E
JH75-2	Wall cover	82	70	180		
JH100-2	Wall cover	107	70	220		
JH130-2	Wall cover	140	98	235		

model	product name	size mm				
		A	B	C	D	E
JH75-3	Horizontal Bend	80	70	128		
JH100-3	Horizontal Bend	109	72	142		
JH130-3	Horizontal Bend	140	98	170		

model	product name	size mm				
		A	B	C	D	E
JH75-4	Vertical bending	80	72	102		
JH100-4	Vertical bending	105	72	100		
JH130-4	Vertical bending	138	98	168		

model	product name	size mm				
		A	B	C	D	E
JH75-5	direct	82	70	62		
JH100-5	direct	110	70	65		
JH130-5	direct	140	98	80		

model	product name	size mm				
		A	B	C	D	E
JH75-6	hose	73	63	640		
JH130-6	hose	126	88	820		

model	product name	size mm				
		A	B	C	D	E
JH75-7	Tail connection	60	42	80	70	96

model	product name	size mm				
		A	B	C	D	E
JH75-8	Wall hole cover	80	70	110	142	82

model	product name	size mm				
		A	B	C	D	E
JH100-7	three direct links	109	72	180	140	
JH130-7	three direct links	138	98	207	170	





**HAMED TRADE**  
Maintenance and Marketing

Dry filter

# Dry filter



desiccant



strainer



package



Diameter: 19 mm/0.75

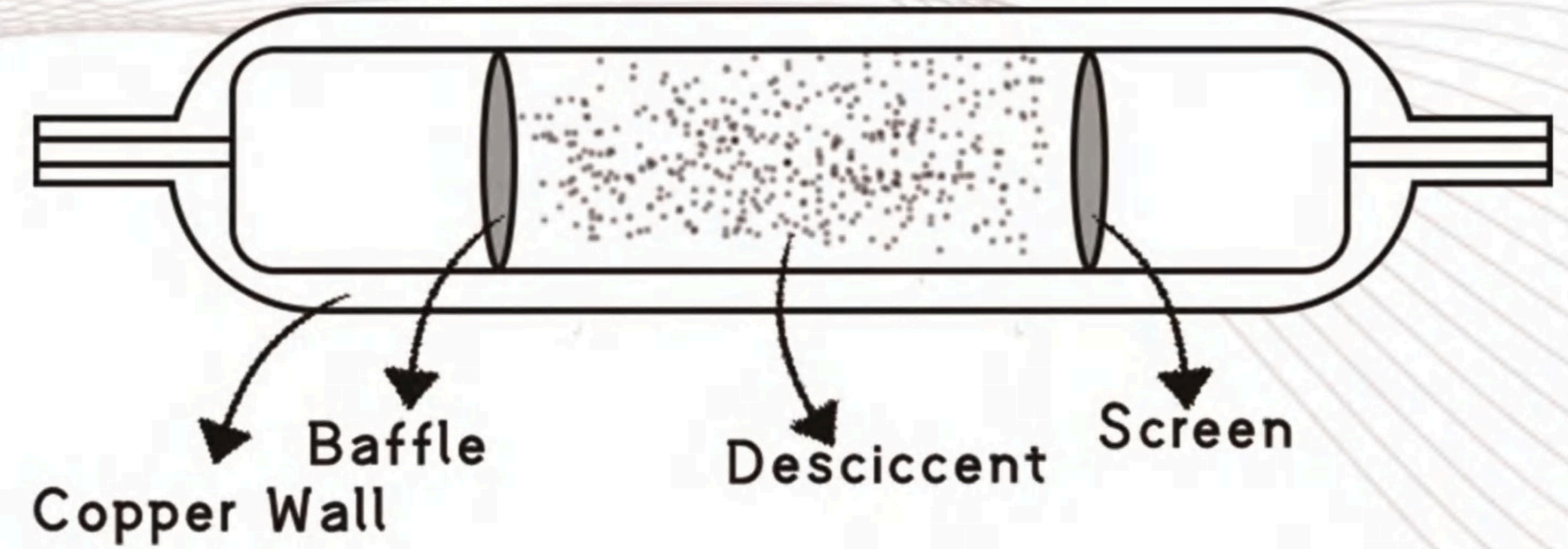
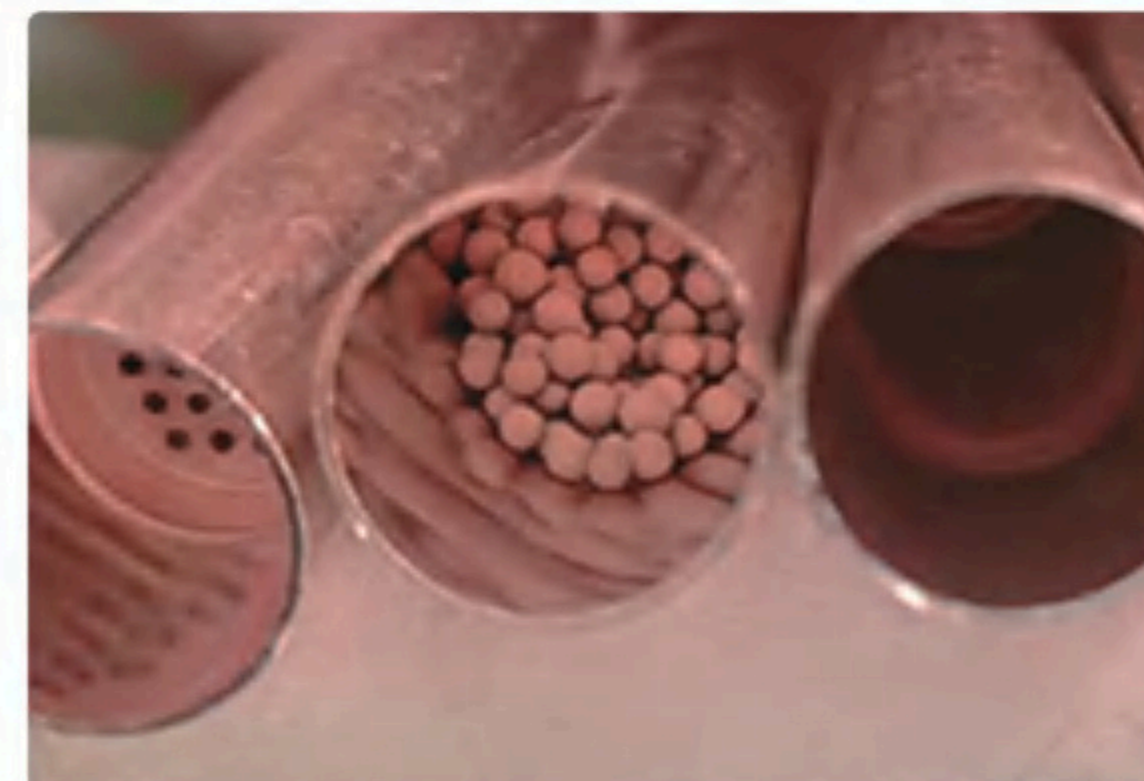
4.96 in/126mm

## Drying filter for refrigeration system

**Structure:** The shell (copper or aluminum) is filled with desiccants (such as molecular sieves, silica gel) and a filter.

**Location:** Usually installed between the condenser and the expansion valve.

**Usage:** Used for refrigeration equipment such as air conditioners and refrigerators to prevent moisture and impurities from entering the compressor.





## AIR CONDITIONING CAPACITOR



# AIR CONDITIONING CAPACITOR

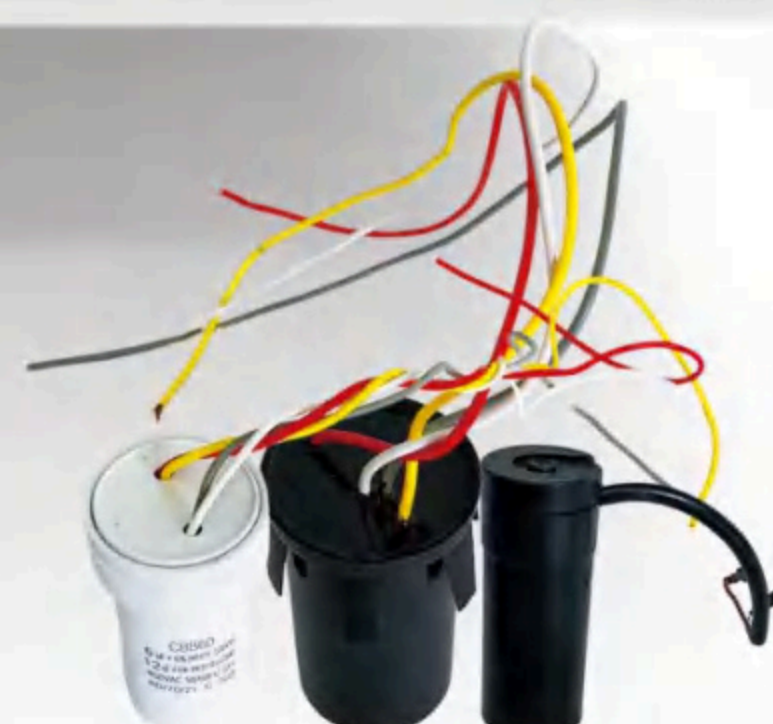
(can customize six models)



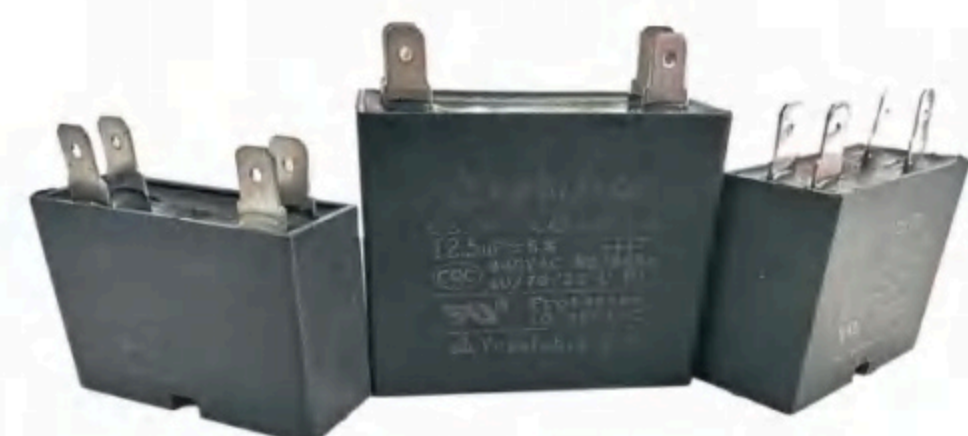
CBB65-R AC



CH85/CH86 HIGH VOLTAGE



HARD START KIT CAPACITOR



CBB61 AC



CBB60 STARTING CAPACITOR



CBB60 AC

### Key characteristics of AC capacitors

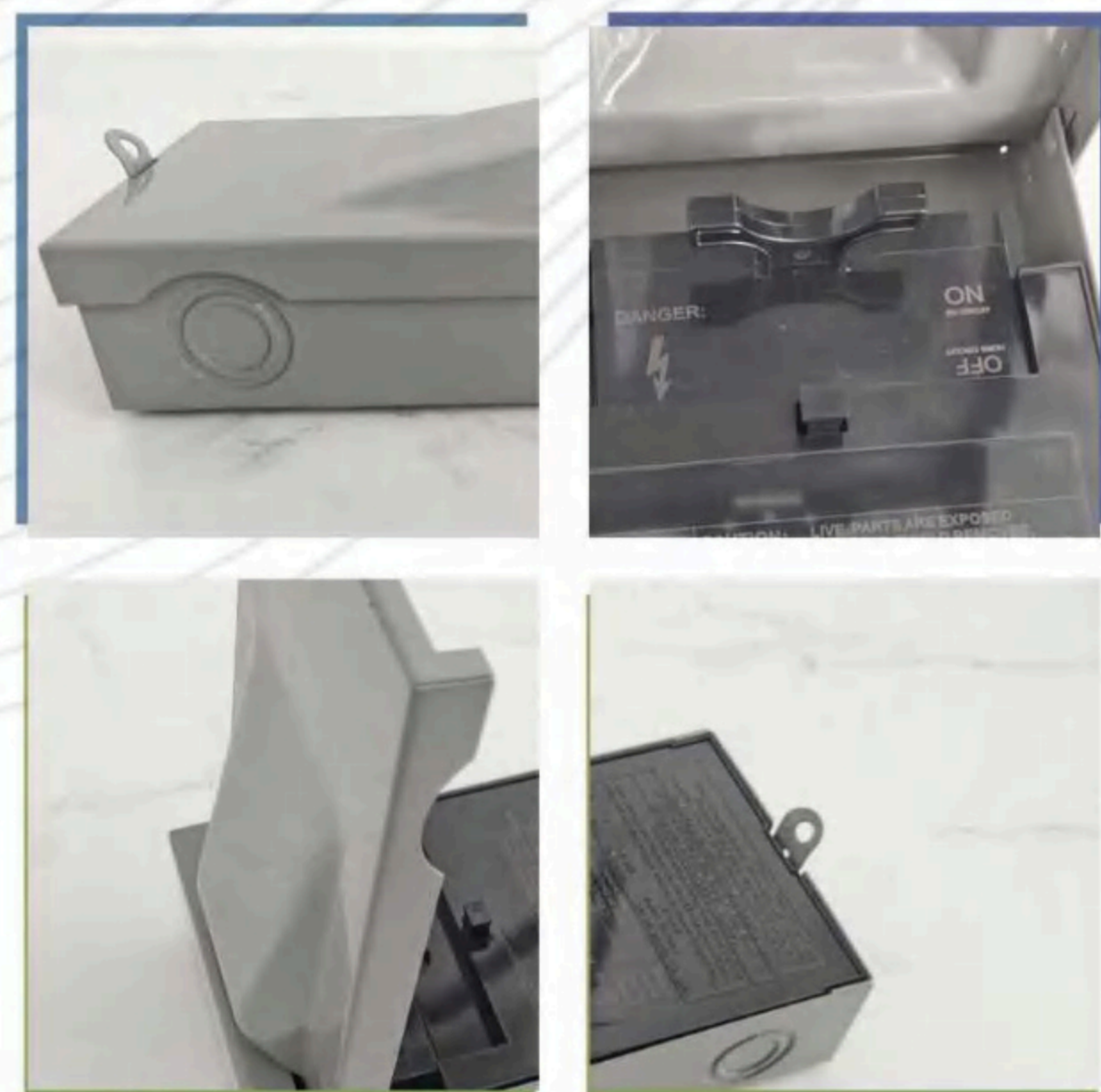
1. It has smaller size and lighter weight.
2. There is no difference between the positive and negative poles.
3. Has good thermal conductivity and high pressure resistance
4. Capacitor tolerance:  $\pm 5\%$ , or as required.

CBB65-R	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40~85℃	150~500	1~100	T-T:2Un/2S T-C:≥2400VAC/2S	$\tan\delta \leq 0.002$ (100Hz)	50/60Hz
CBB61	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40~85℃	150~500	0.5~30	T-T:2Un/2S	$\tan\delta \leq 0.002$ (100Hz)	50/60Hz
CBB60	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40~85℃	200~500	1~100	T-T:2Un/2S T-C:≥2400VAC/2S	$\tan\delta \leq 0.002$ (100Hz)	50/60Hz
CH85/CH86 HIGH VOLTAGE	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Frequency	Discharge Resistance
	-10~85℃	≤3000	0.5~1.4	T-T:DC4.3Un/10S T-C:22.4Un+1200MGVmin)1S	50/60Hz	10±20%





# Switch junction box



## advantage

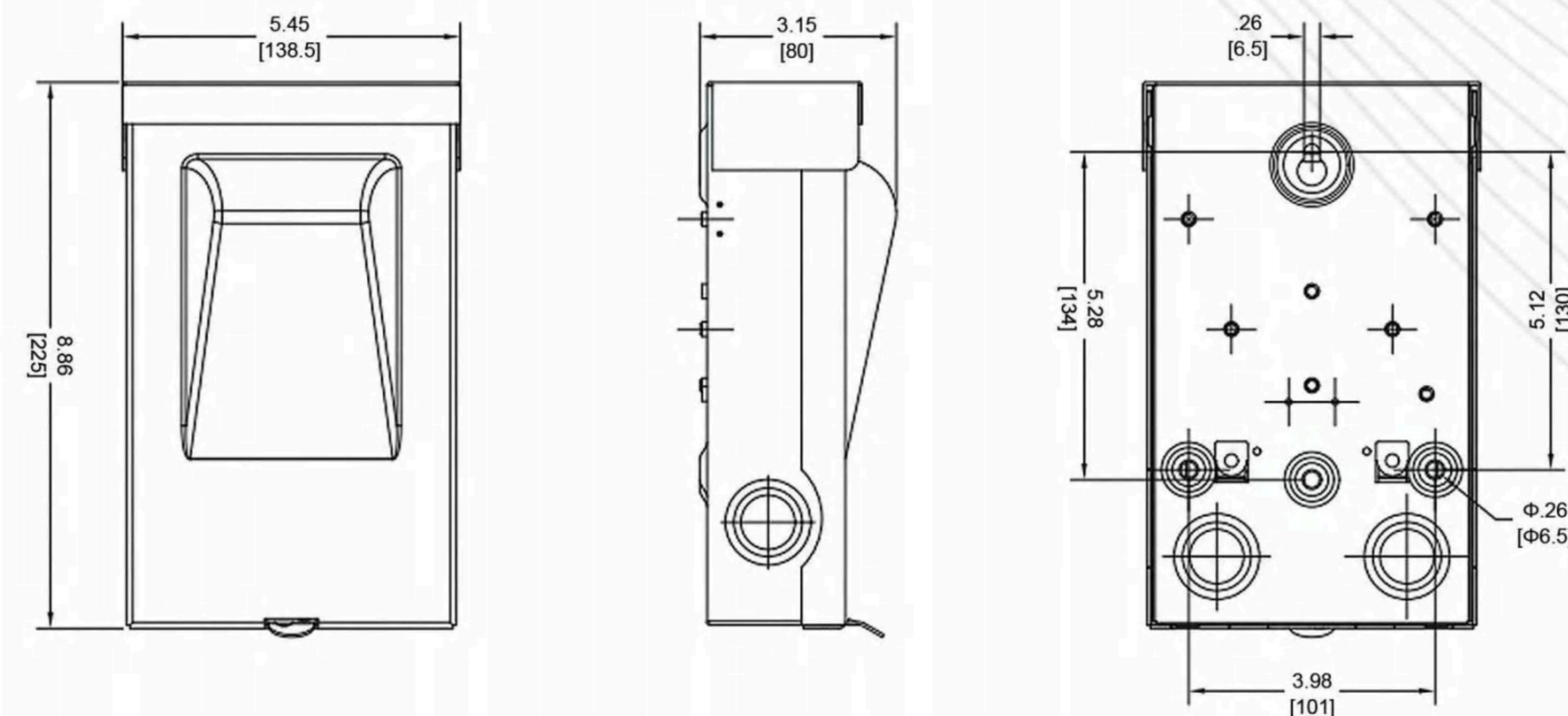
- ❑ Metallic and non-metallic options are NEMA 3R rated outdoor enclosures
- ❑ Easy-to-remove high-strength protective shield
- ❑ Easy-to-remove front cover
- ❑ Copper-rated line and load lugs
- ❑ Ample wiring space for mounting with a stud gun
- ❑ Padlock-able door provision for safety and reduction of tampering
- ❑ Factory-installed tamper-resistant/weather-resistant ground fault receptacles



## introduce

The important components used to connect the air conditioning circuit, control the start stop and function adjustment of the air conditioning must comply with electrical safety regulations and the circuit requirements of the air conditioning equipment in terms of wiring and structural design.

## PDS-60AN, PDS-60A, PDS-30A



## PARAMETER

Main Ampere Rating	HP Rating		Wire Size Range Cu/Al 60 or 75°C	Product Code	Full Load Amps	Fuse
	120V	240V				
30AMP, 240VAC 1 PHASE, 3 WIRE	STD. 0.5 MAX. 2	STD. 1.5 MAX. 3	#14-3	PCDS: Plastic Enclosure  PDS: Metal Enclosure	60A: 60A; 30A: 30A;	Nil: Fused; N: Non-fused;
60AMP, 240VAC 1 PHASE, 3 WIRE	STD. 1.5 MAX. 3	STD. 3 MAX. 10	#14-3			
60AMP, 240VAC 1 PHASE, 3 WIRE		STD. 3 MAX. 10	#14-3			



# Flexible Wire Conduit

## NON-METALLIC



### introduce

Air Conditioner whips consists of UL listed flexible non-metallic conduit, one nonmetallic straight connector and onr nonmetallic 90° connector or one metallic straight connector and one metallic 90° connector.

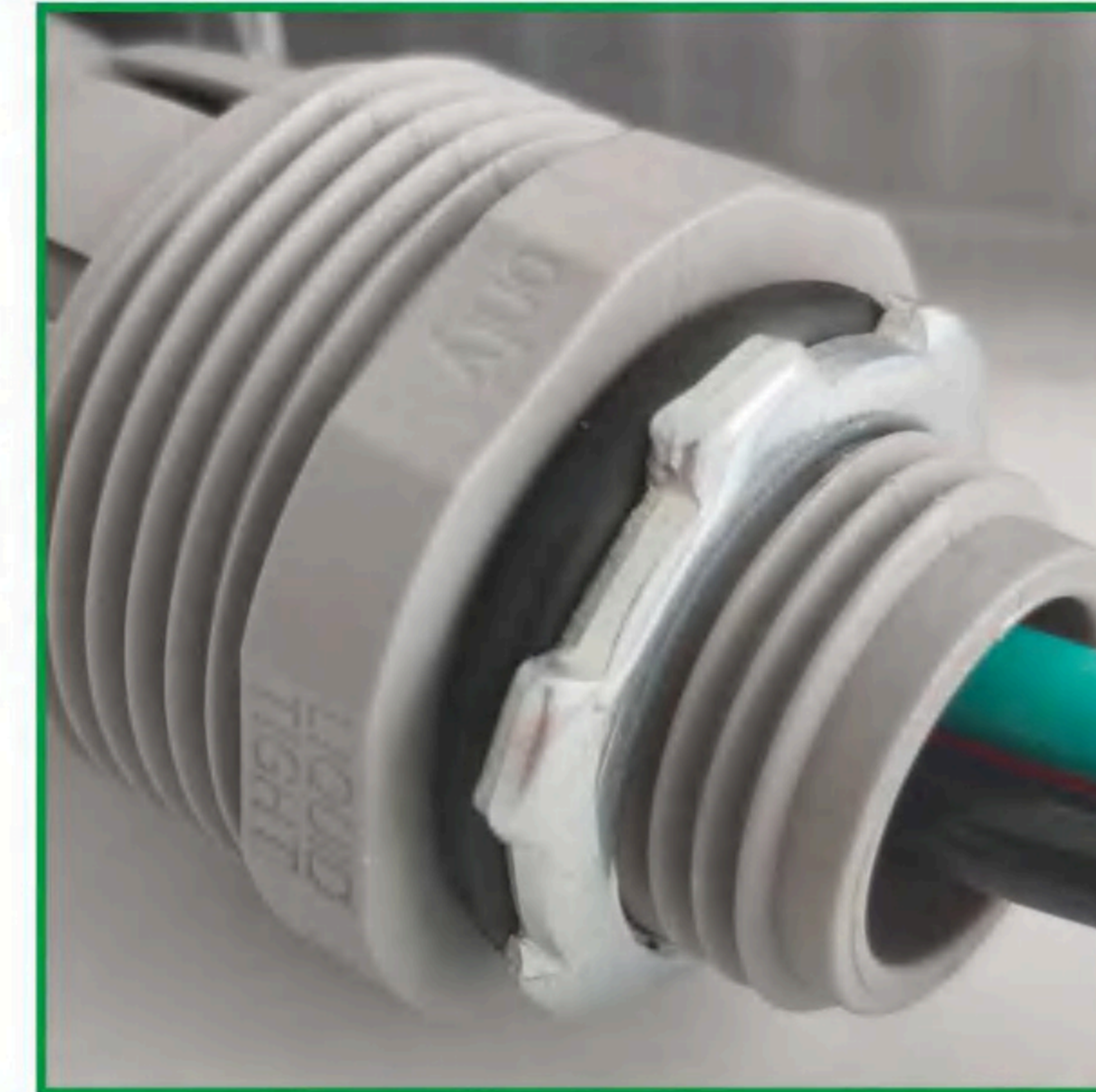
### advantage

- **High resistance to damage:** able to withstand a certain degree of external compression, tension, and impact, not easily broken or deformed
- **Pressure and impact resistance:** able to withstand high pressure and maintain good stability
- **Strong oxidation and corrosion resistance:** The material has good oxidation and corrosion resistance, extending its service life
- **Good flexibility:** UL wire hoses have good flexibility, are easy to bend and shape, facilitate wiring and installation in different spaces and positions, and can adapt to various complex wiring environments

Type: Straight, Threaded

Material: Liquid tight PV

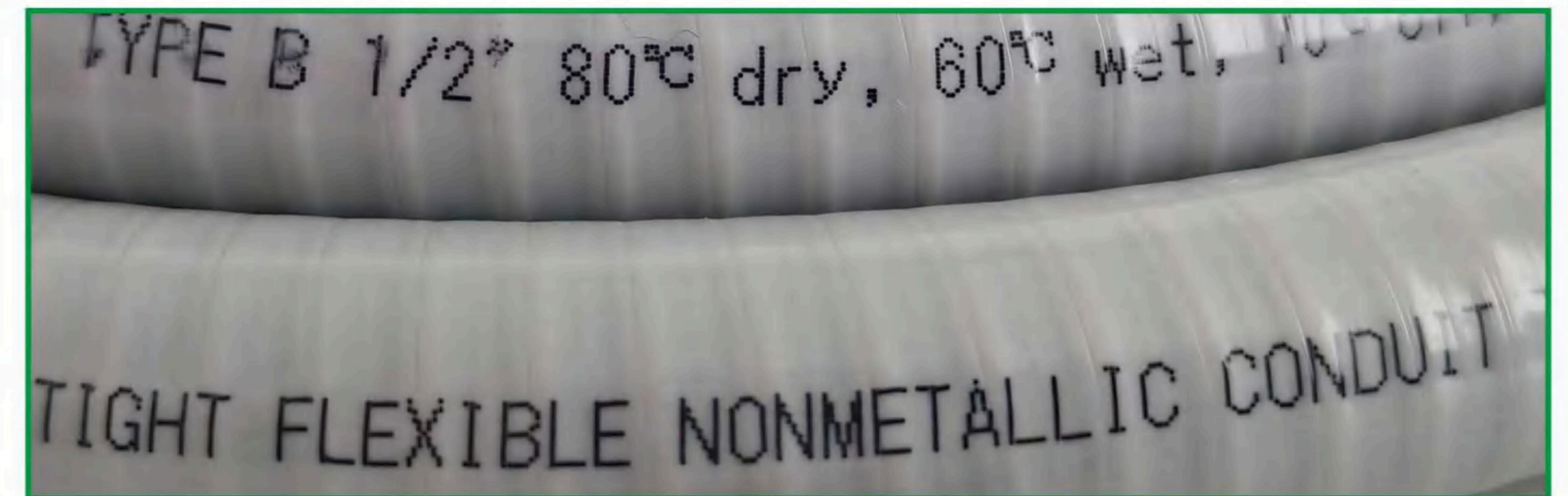
Designated size: 1/2 inch, 3/4 inch



Type: 90°,Screw-in

Material: Liquid tight PV

Designated size: 1/2 inch, 3/4 inch



### parameter

NO.	DESCRIPTION	PACK
HC131	4' × 1/2" 10AWG non-metallic whip UL	6/Carton
HC133	4' × 3/4" 8AWG non-metallic whip UL	6/Carton
HC135	6' × 1/2" 10AWG non-metallic whip UL	6/Carton
HC137	6' × 3/4" 10AWG non-metallic whip UL	6/Carton
HC139	4' × 3/4" 2×8AWG+1×10AWG non-metallic whip	6/Carton
HC141	6×3/4" 2×8AWG+1×10AWG non-metallic whip	6/Carton





**HAMED TRADE**  
Maintenance and Marketing

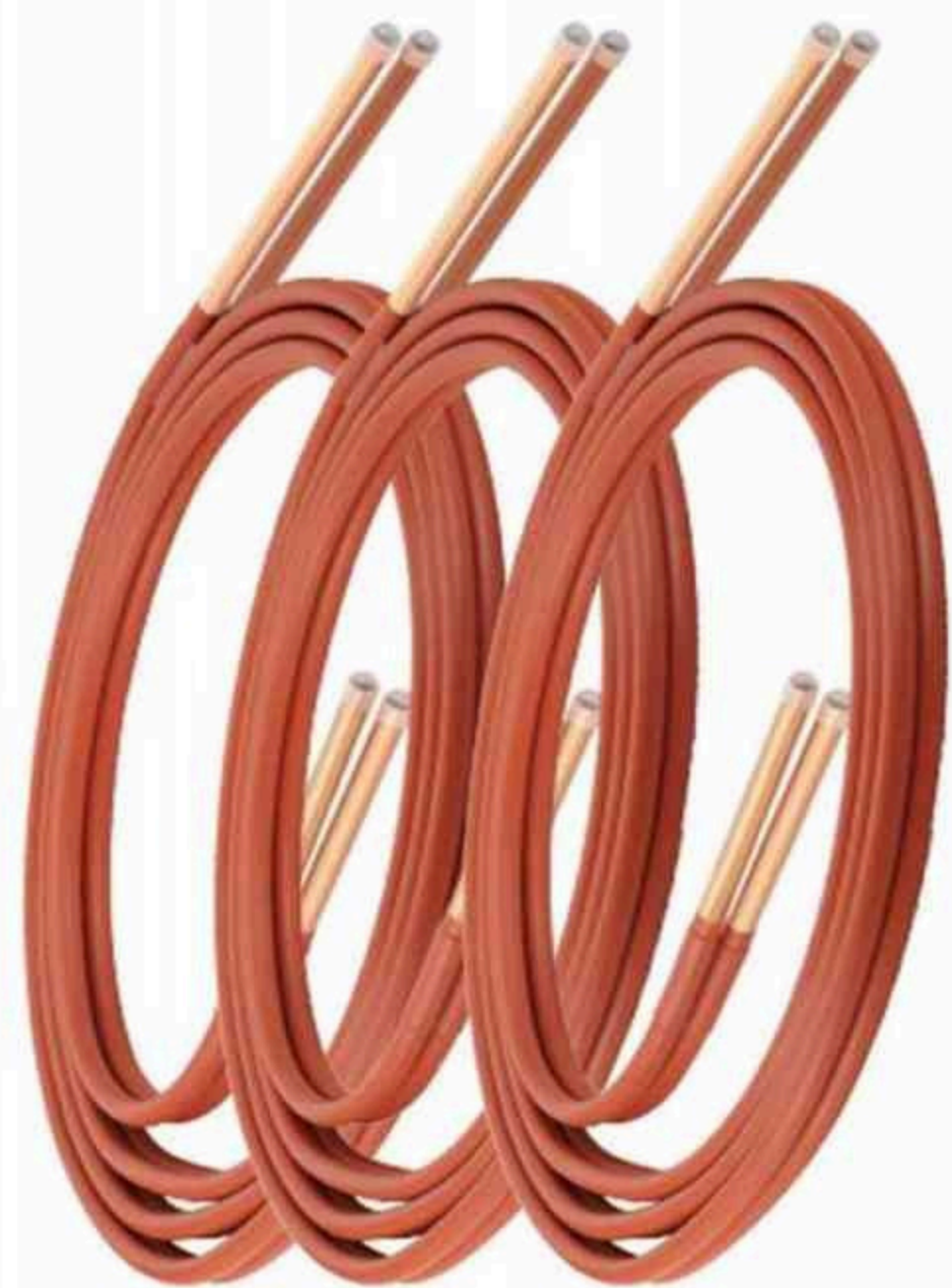
## The Other Air Conditioner Parts



**Copper  
pancake coil**



**Capillary coil**



**Copper aluminum  
pancake coil**



**Aluminum  
pancake coil**



**Window air  
conditioning bracket**



**AC Plastic base**



**Straight pipe**



**Stainless  
Steel Silencer**



**Copper Mufflers**



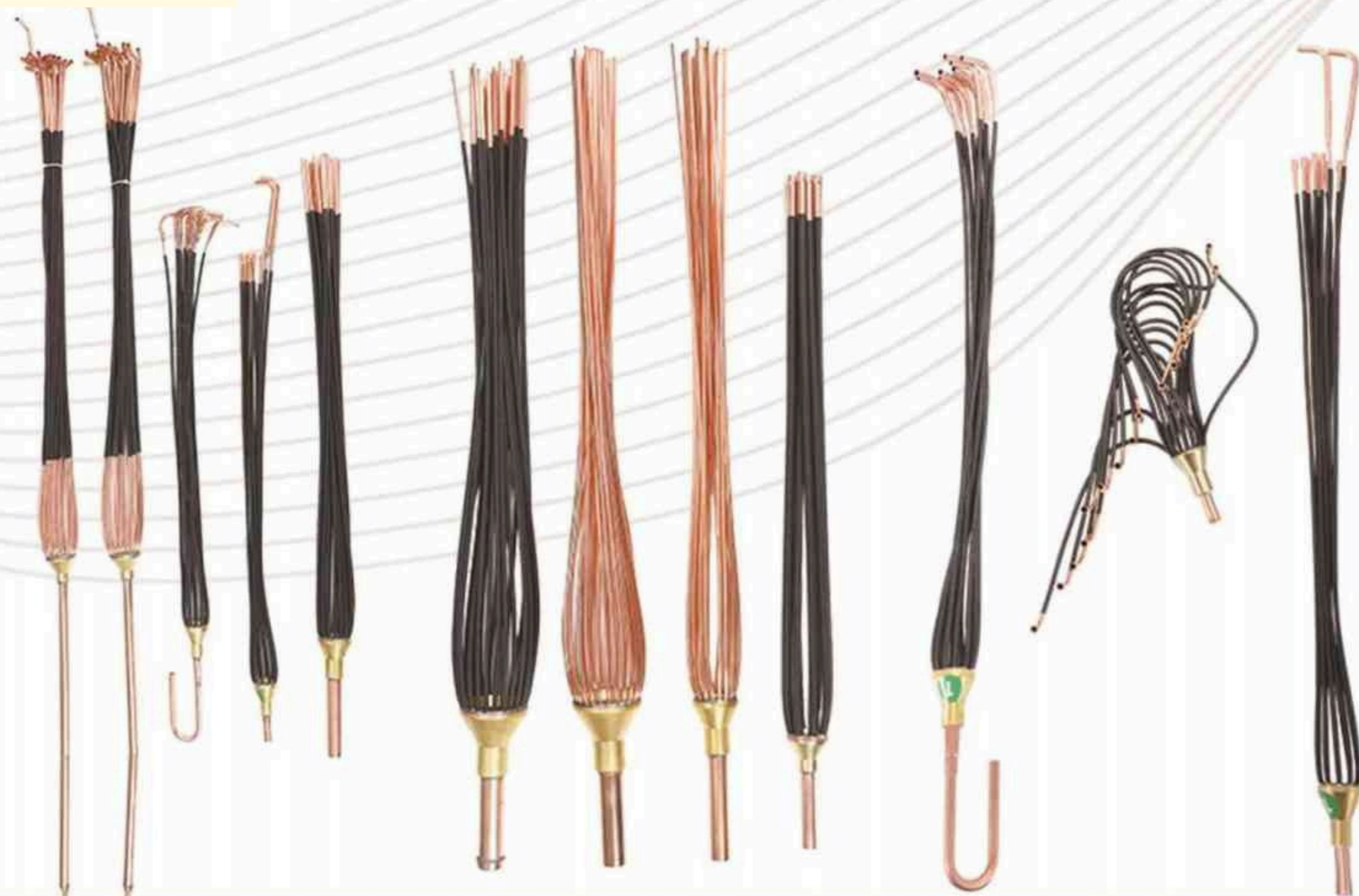
**Carbon  
steel muffler**



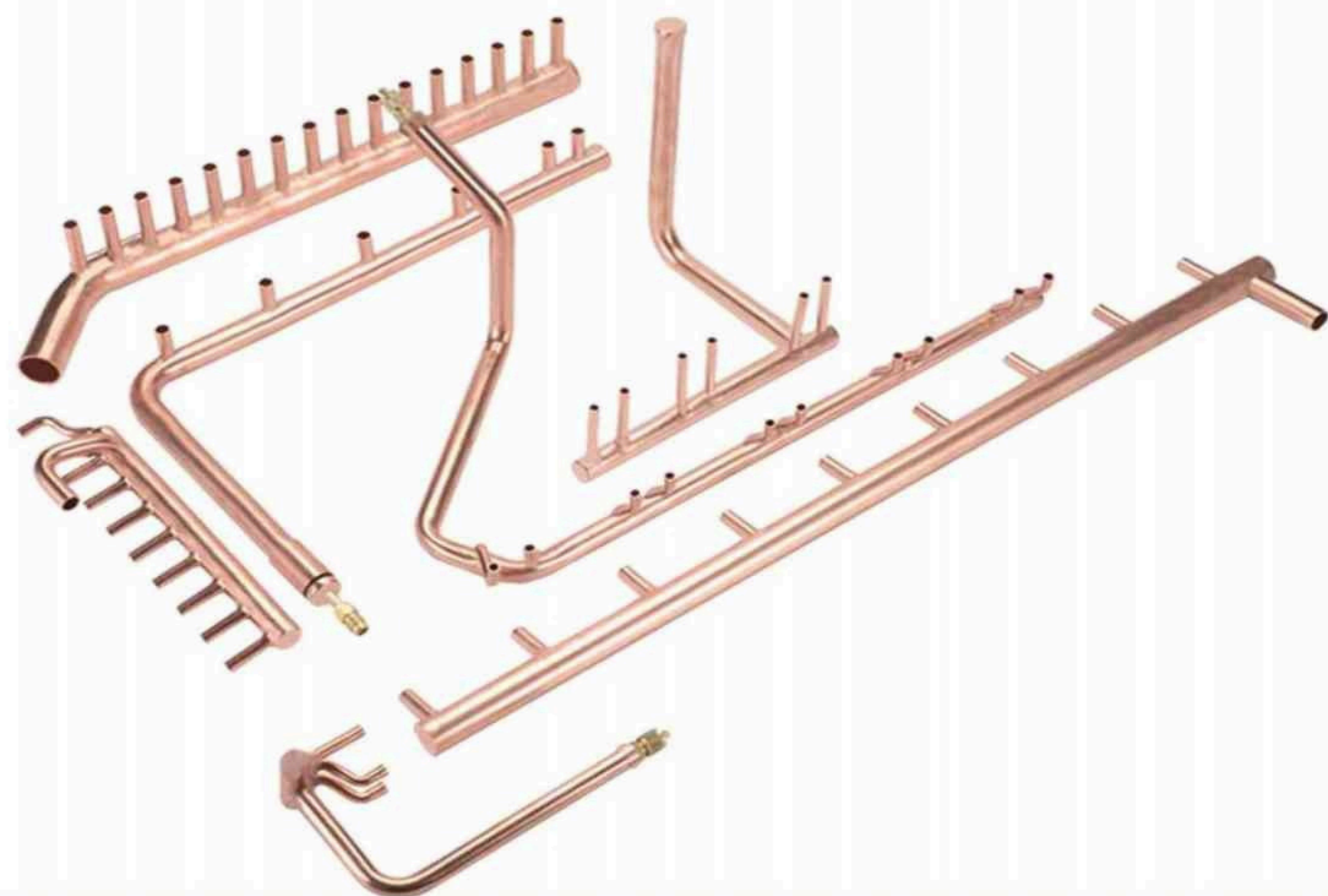


**HAMED TRADE**  
Maintenance and Marketing

## The Other Air Conditioner Parts



**Liquid separator**



**Tube Assembly**



**Cross pipe**



**U tube**



**copper fitting**



**Copper  
Tube Coupling**



**air-conditioner  
parts**



**Water pipe**

If you need any other products, please send them to us and we will help you find them.