

NAHVAC

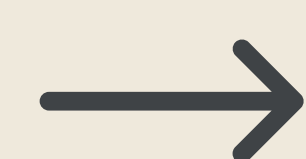
North American HVAC

NORTH AMERICAN HVAC

A/C ACCESSORIES CATALOG



2026 A/C ACCESSORIES CATALOG



2026



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Single Insulated Copper Pipe

with 3/8" Black Polyethylene Insulation



- Universal black PE single insulated copper line
- PE insulation thickness: 3/8 inch
- Copper tube: ASTM B280
- Surface burning characteristics: UL 94
- Meets ASTM E84 for smoke and fire
- External surface resistant to UV
- Line sets are available in 50ft & 164ft length

Model No.	Description
TCP1/4L50	50 ft ACR line – 1/4" single copper pipe with 3/8" black PE insulation
TCP3/8L50	50 ft ACR line – 3/8" single copper pipe with 3/8" black PE insulation
TCP1/2L50	50 ft ACRline – 1/2" single copper pipe with 3/8" black PE insulation
TCP5/8L50	50 ft ACR line – 5/8" single copper pipe with 3/8" black PE insulation
TCP3/4L50	50 ft ACR line – 3/4" single copper pipe with 3/8" black PE insulation
TCP7/8L50	50 ft ACR line – 7/8" single copper pipe with 3/8" black PE insulation
TCP1/4L164	164 ft ACR line – 1/4" single copper pipe with 3/8" black PE insulation
TCP3/8L164	164 ft ACR line – 3/8" single copper pipe with 3/8" black PE insulation
TCP1/2L164	164 ft ACR line – 1/2" single copper pipe with 3/8" black PE insulation
TCP5/8L164	164 ft ACR line – 5/8" single copper pipe with 3/8" black PE insulation

Insulated Copper Line Sets



- All Line sets include copper lines with both liquid and suction lines insulated with rubber.
- Each set is equipped with flare nuts on both ends.
- They are convenient and inexpensive and they contain everything you need for quick and easy installation.
- Line sets are available in 15ft, 25ft, and 50ft lengths.

Model No.

Description

TCP09L15	15 feet line set – 1/4" liquid & 3/8" suction line with 3/8" insulation
TCP09L25	25 feet line set – 1/4" liquid & 3/8" suction line with 3/8" insulation
TCP09L50	50 feet line set – 1/4" liquid & 3/8" suction line with 3/8" insulation
TCP12/18L15	15 feet line set – 1/4" liquid & 1/2" suction line with 3/8" insulation
TCP12/18L25	25 feet line set – 1/4" liquid & 1/2" suction line with 3/8" insulation
TCP12/18L50	50 feet line set – 1/4" liquid & 1/2" suction line with 3/8" insulation
TCP24L15	15 feet line set – 3/8" liquid & 5/8" suction line with 3/8" insulation
TCP24L25	25 feet line set – 3/8" liquid & 5/8" suction line with 3/8" insulation
TCP24L50	50 feet line set – 3/8" liquid & 5/8" suction line with 3/8" insulation



ACR Pancake Coil – ASTM B280



- Seamless copper tube for air conditioning refrigeration meet or exceeding quality standards
- ACR Coil is minimum of 99.9% pure copper tube (Alloy 12200)
- Tube supplied meets ASTM B280

Model No.	Description
1/4L50	50 ft 1/4" single copper pipe
3/8L50	50 ft 3/8" single copper pipe
1/2L50	50 ft 1/2" single copper pipe
5/8L50	50 ft 5/8" single copper pipe
3/4L50	50 ft 3/4" single copper pipe
7/8L50	50 ft 7/8" single copper pipe

Drain Hose 50 Meter/ 164 Inch, 5/8" Inside Diameter

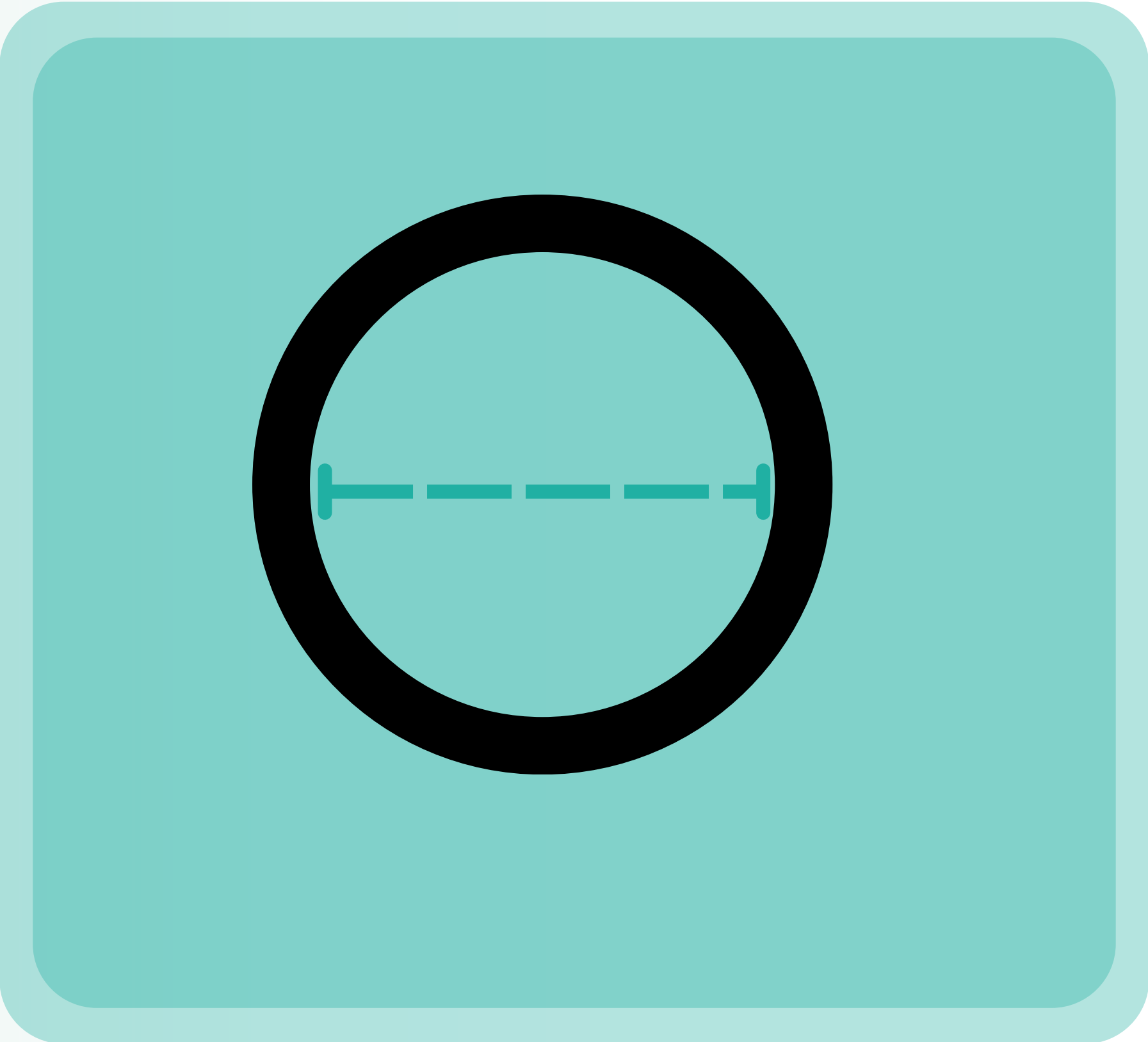


- Model Number: DH-50M
- 164 Ft Drain Hose for Ductless Mini Split Air Conditioner Heat Pump Systems 5/8 ID
- Contractors Grade, Non-Insulated
- Design to Fit All Ductless Mini Split Air Conditioner and Heat Pump Systems specifying 5/8 ID Drain Line
- It Can Be Cut for An Exact Installation

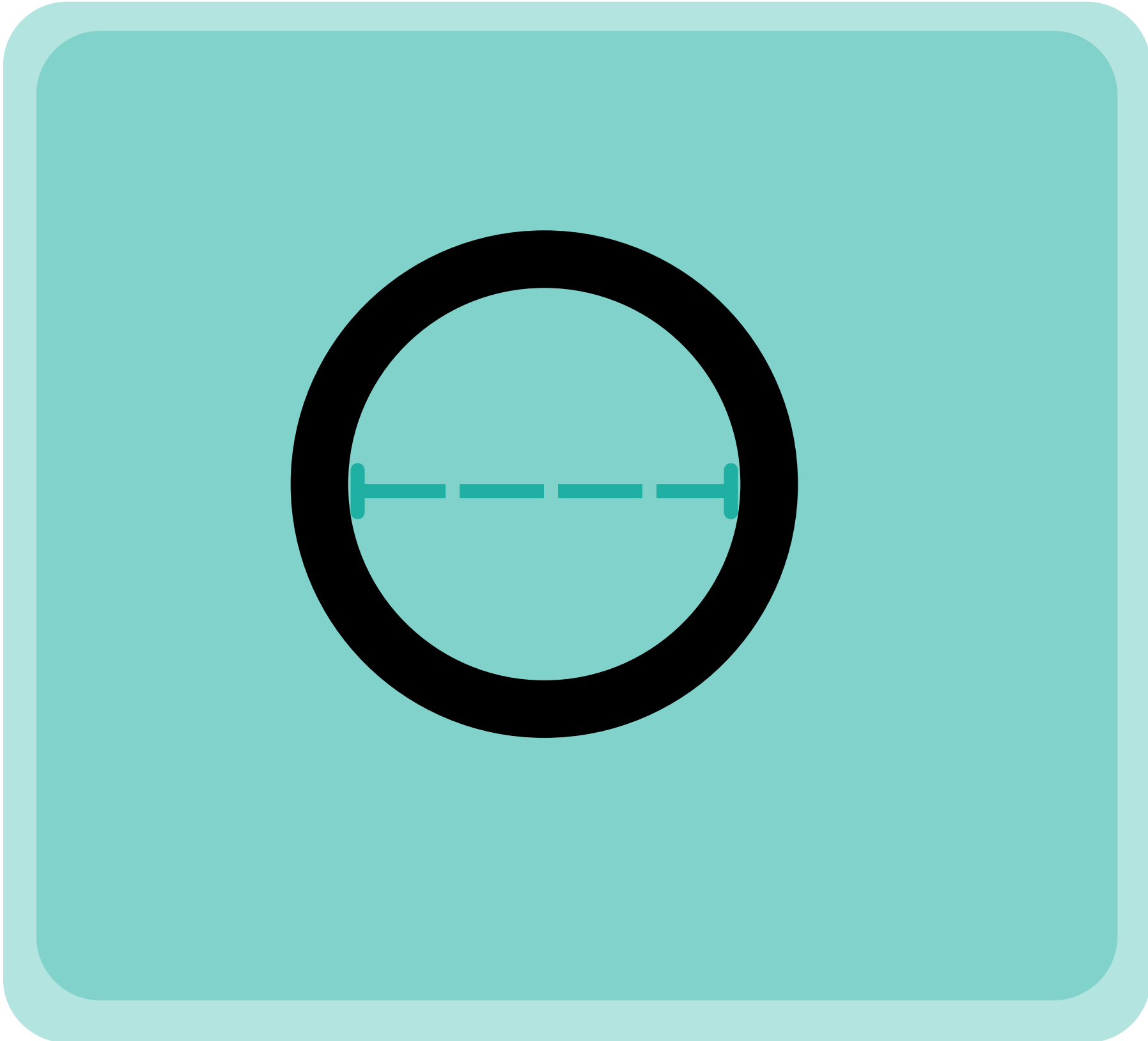
Clear Tubing

Transparent P-trap for condensate line installations. Easy to check for blockages without removing the trap.

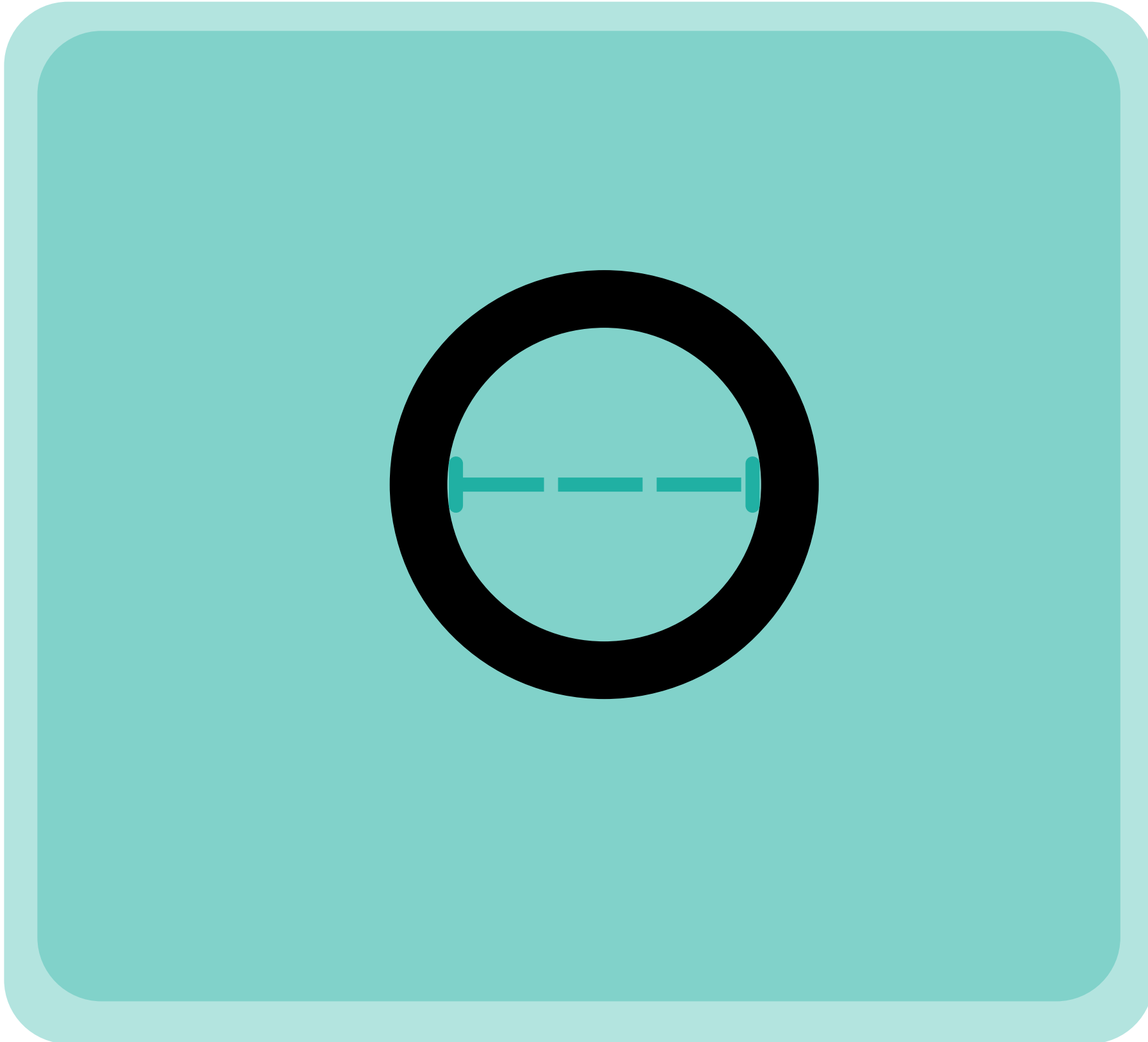
Model No.	Inner Diameter(in.)
RTVT12100	1/2
RTVT38100	3/8
RTVT14100	1/4



1/ 2 Inch



3/ 8 Inch



1/ 4 Inch

- Thick wall clear tubing for water lines, drainage, and general utility use. Transparent design allows easy flow inspection.
- Suitable for condensate lines, drains, and light-duty installations.
- Small diameter tubing for condensate pumps, drains, and accessory connections.

Condensate Pump



Mute Box Pump



Model No. : CP-MB40

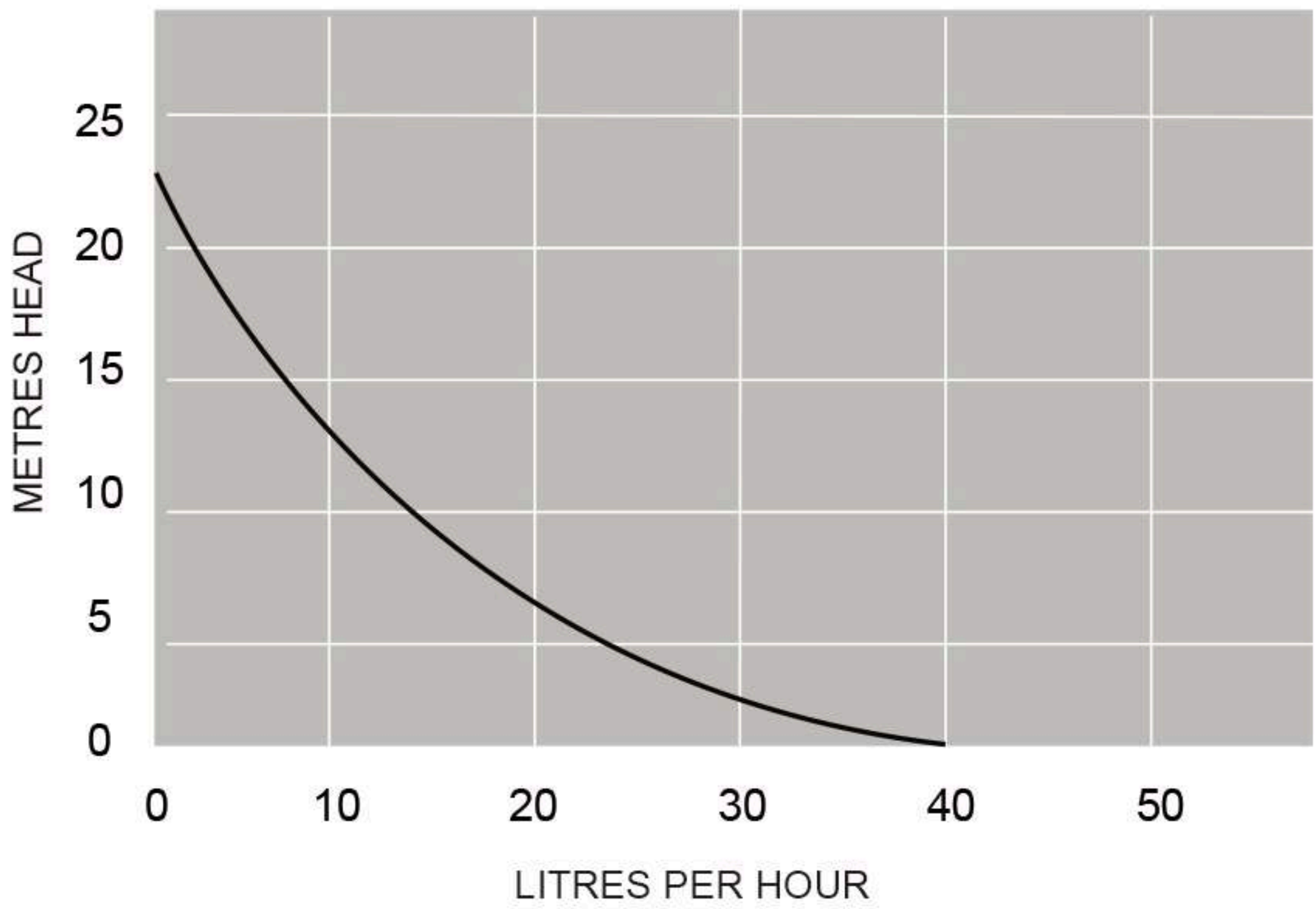
Application
Excess condensate removal for Eco-Air HVAC

Purpose
This product is designed to remove condensate or excess water from Eco-Air HVAC equipment automatically.

Advantages
The Eco-Air Tank Pump product is a tested, quality ensured product that runs for far longer than most pumps on the market. These Eco-Air Tank Pumps are also made from the highest quality workmanship and material, engineered to be a reliable product. Additionally, the pumps are compatible and designed to work proficiently and safely with all eco air wall mount heating units.

- Power supply : 100-240V AC
50/60Hz <4W
- Max.flow: 38L/h @ 0 head
- Sound level: <19dB(A) @ 1m
- Max.recommended head: 20m
- Max.suction lift: 2m
- Max.unit output: 28kw / 95550 Btu/h
- Safety switch: 3A Normally closed
- Max.water temperature: 70°C
- Discharge tube: 6mmID
- Class: II appliance
- Rated: continuous
- IP Protection: IPX5
- Thermal protection: ✓
- Fully potted: ✓
- CE marked
- LxWxH:185mmx36mmx34mm

TYPICAL PERFORMANCE



Mute Wedge Pump



Model No. : CP-MW40

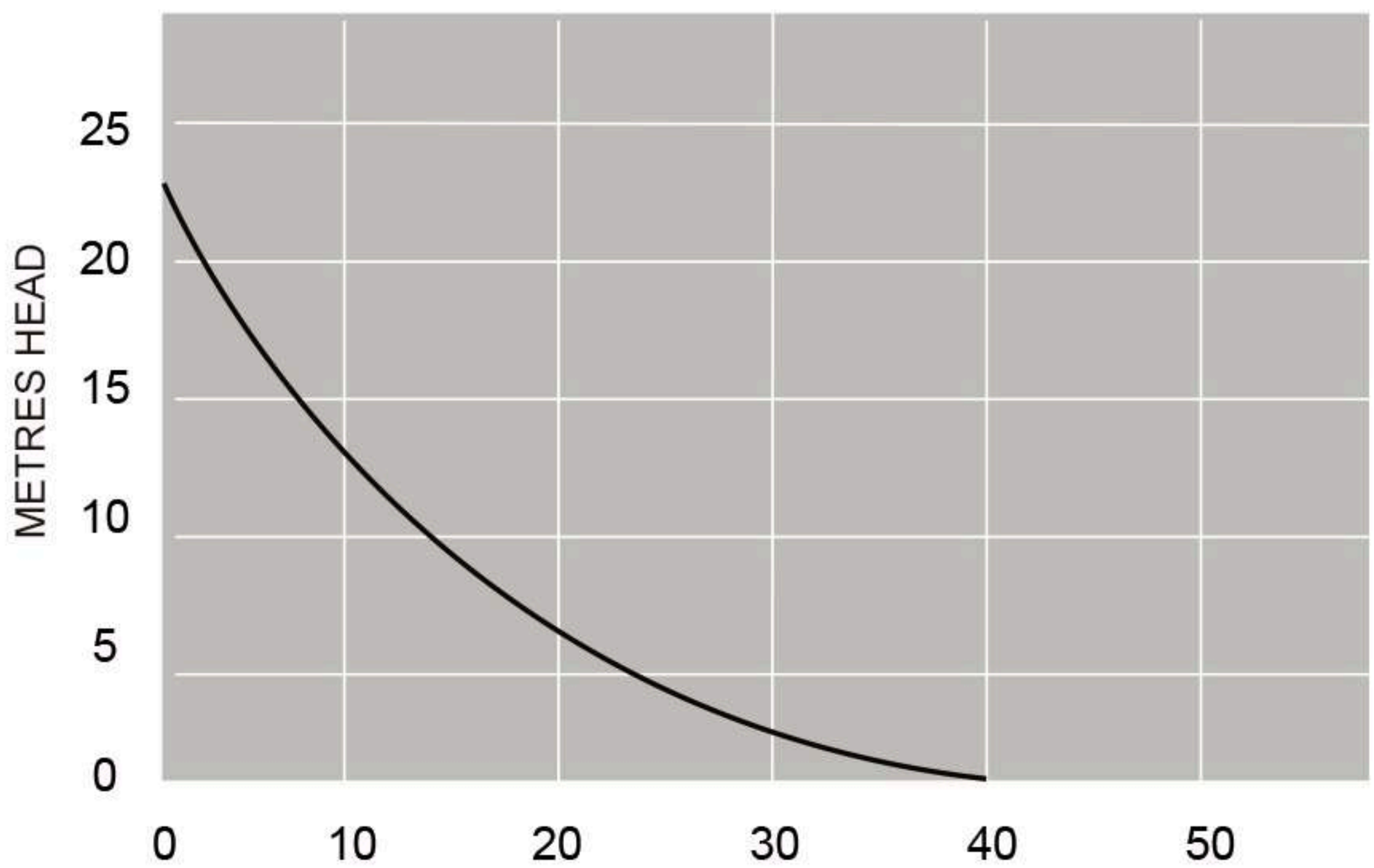
Application
Excess condensate removal for Eco-Air HVAC

Purpose
This product is designed to remove condensate or excess water from Eco-Air HVAC equipment automatically.

Advantages
The Eco-Air Tank Pump product is a tested, quality ensured product that runs for far longer than most pumps on the market. These Eco-Air Tank Pumps are also made from the highest quality workmanship and material, engineered to be a reliable product. Additionally, the pumps are compatible and designed to work proficiently and safely with all Eco-Air Products.

- Power supply : 100-240V AC
50/60Hz
- Max.flow: 38L/h @ 0 head
- Sound level: <19dB(A) @ 1m
- Water storage: 230ml
- Max.recommended head: 20m
- Max.unit output: 28kw / 95550 Btu/h
- Safety switch: 3A Normally closed
- Max.water temperature: 70°C
- Discharge tube: 6mmID
- Class: II appliance
- Rated: continuous
- IP Protection: IPX5
- Fully potted: ✓
- LxWxH: 164mmx70mmx102mm
- CE marked

TYPICAL PERFORMANCE



Condensate Pump

Tank Pump CP-24TL115/CP-24TL230



Model No. : CP-24TL115/CP-24TL230

Application

Excess condensate removal for Eco-Air HVAC

Purpose

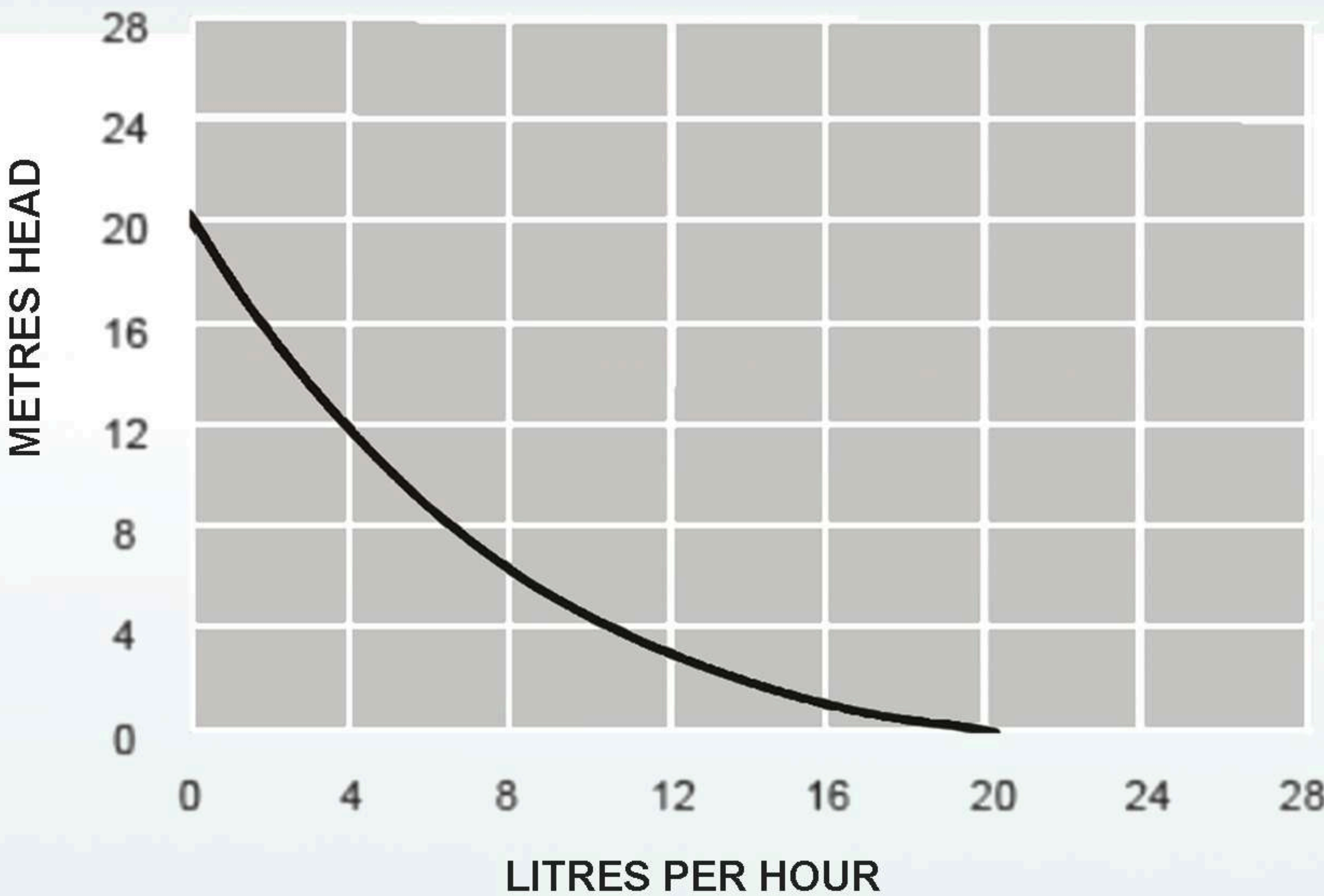
This product is designed to remove condensate or excess water from Eco-Air HVAC equipment automatically.

Advantages

The Eco-Air Tank Pump product is a tested, quality ensured product that runs for far longer than most pumps on the market. These Eco-Air Tank Pumps are also made from the highest quality workmanship and material, engineered to be a reliable product. Additionally, the pumps are compatible and designed to work proficiently and safely with all Eco-Air Products.

Max Condensate Temperature:	70° C	Rated Voltage:	115V/230V AC
Water Flowrate at 1.5m(L/H):	480/520	Frequency	50/60
Max Flowrate	40L/H	Tank Capacity	260 ml
Discharge Head:	24'/7.3M	Rated:	Continuous
Water Storage	230 ML	Power	125/110
Current	0.45 - 2.2 I	CE and ETL :	II Appliance
Safety Switch:	3A Normally Closed	Sound Level	<19 db(A) @ 1 m

TYPICAL PERFORMANCE



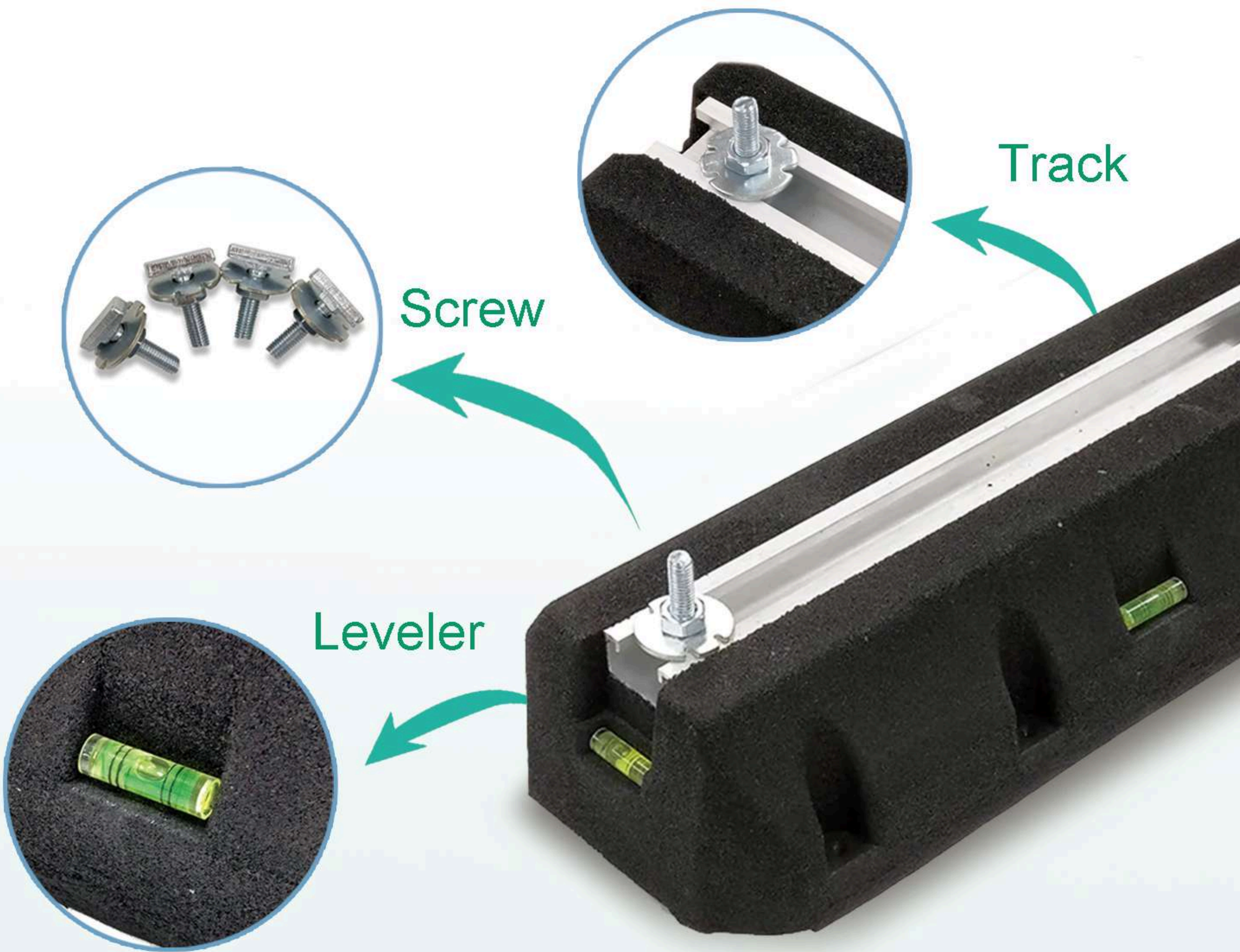
Floor Support – RBS Rubber Support



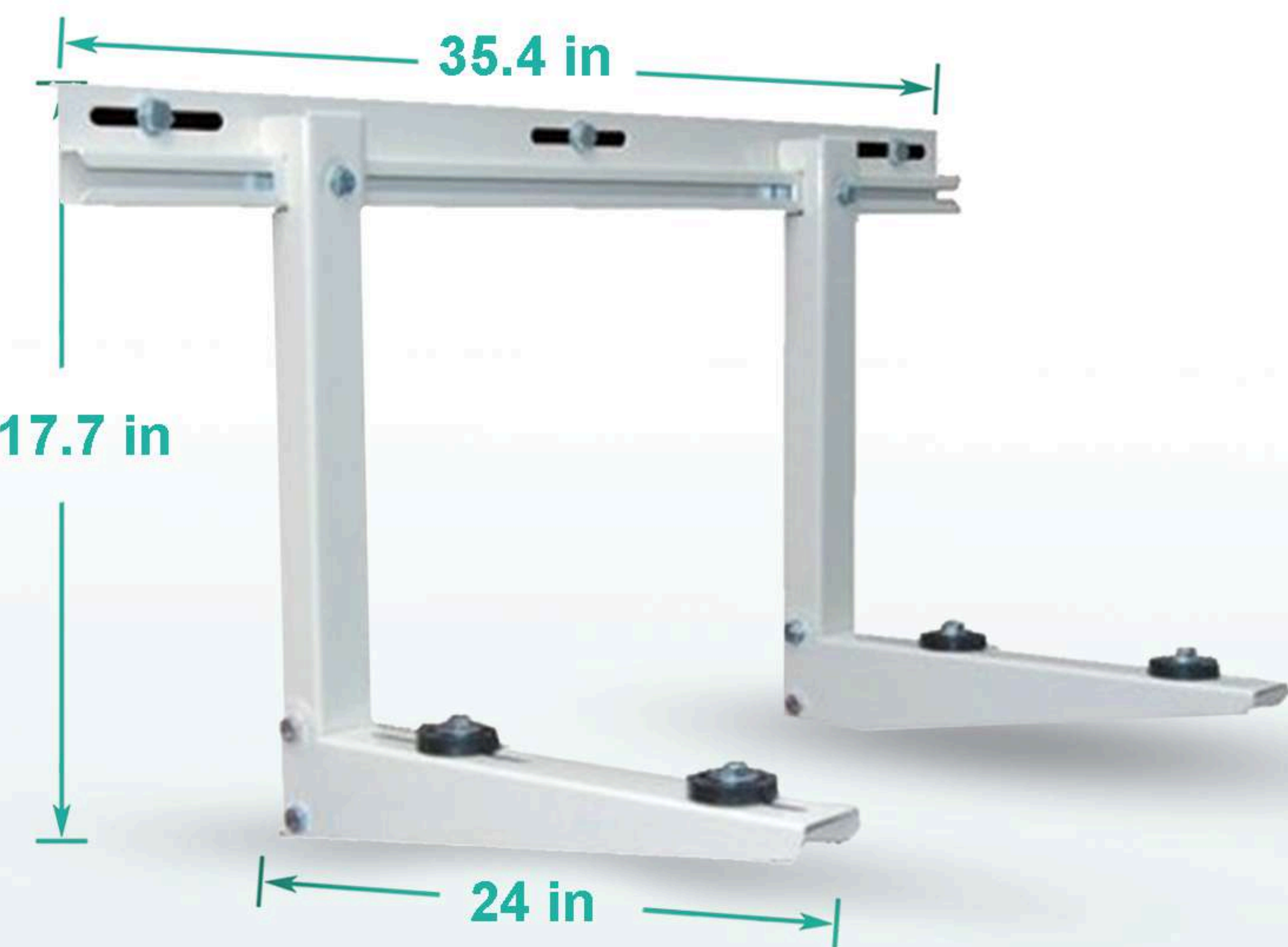
- Heavy-duty adjustable ground mounting set
- Install directly onto concrete or leave unmounted
- Adjustable wide frame fits most if not all ductless units
- Black SBR recycled rubber frame provides excellent vibration absorption and durability
- Elevates ductless units while maintaining a low profile
- Includes built-in leveler tool to assist with mounting
- Easy installation

Model Number	RBS-10	RBS-16	RBS-24	RBS-39
Product Description	Rubber Support	Rubber Support	Rubber Support	Rubber Support
Size	10"	16"	24"	39"
Dimensions	10"x7"x4"	16"x7"x4"	24"x7"x4"	40"x7"x4"
Weight	11 lbs	17.2 lbs	27.6 lbs	44 lbs

Installed on site



Outdoor Wall Mounting Bracket (For 9,000-36,000 BTU)



Model No. : OWMB09-30K

- Adjustable to fit 9,000 BTU – 36,000 BTU units with a maximum weight capacity of 300 lbs.
- Powder-coated hardened steel. Hardware included for attaching the condenser and expansion bolts to the wall mounting.
- Built-in vibration control and shock absorbers. Adjustable backstop.
- Ideal solution for mounting mini split condensers above ground on multi-level buildings
- Provides more protection from ground-level debris, heavy rains, floods, vandalism, etc. than ground pads

Equipment Stand – Heavy Duty

This ground stand is designed to work with most mini split air conditioner systems, it can support over 330lbs of weight and can easily be placed outside your home or business.

- A perfect addition to any ductless split air conditioner purchase.
- Supports up to 250kg (550 lbs).
- Weatherproof design for long-lasting support.



Model No. : GB09-18K (L x W x H)
(For 9,000-18,000 BTU) 33.5 in x 15 in x 15.7 in

Model No. : GB24-36K 33.5 in x 18.9 in x 15.7 in
(For 24,000-36,000 BTU)

Model No. : GB36-60K 33.5 in x 21.7 in x 15.7 in
(For 36,000-60,000 BTU)

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AC Whip

Model No. :	Size :	Gauge:
WHIP1/2L6FT	1/2"	10

1/2" x 6 ft AC Whip Kit

Gauge: Non-metallic liquid-tight flexible conduit with **10-gauge** wire.

Applicants: Recommended for outdoor units **up to 3 tons**.



Model No. :	Size :	Gauge :
WHIP3/4L6FT	3/4"	8

3/4" x 6 ft AC Whip Kit

Gauge: Non-metallic liquid-tight flexible conduit with **8-gauge** wire.

Applicants: Recommended for outdoor units of **4–5 tons**.



Disconnect Box

Model No. :
DMB60A1PHNF



Voltage
120/240V, Single-phase

Quality Finished:
Durable metal housing, water-resistant for outdoor environments

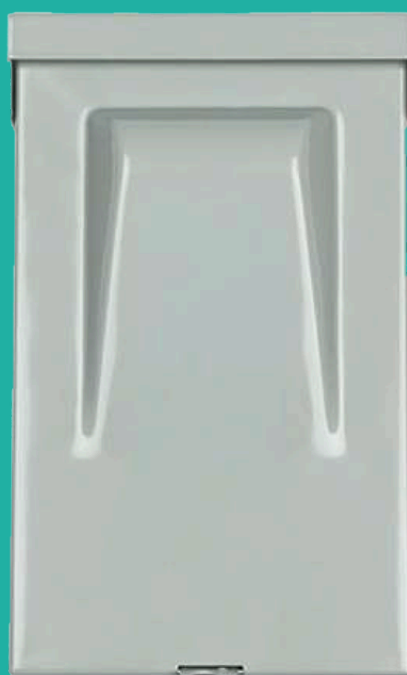
Safety Features:
Includes safe Lock & Key

Design Benefits:
Breathable structure helps reduce moisture buildup

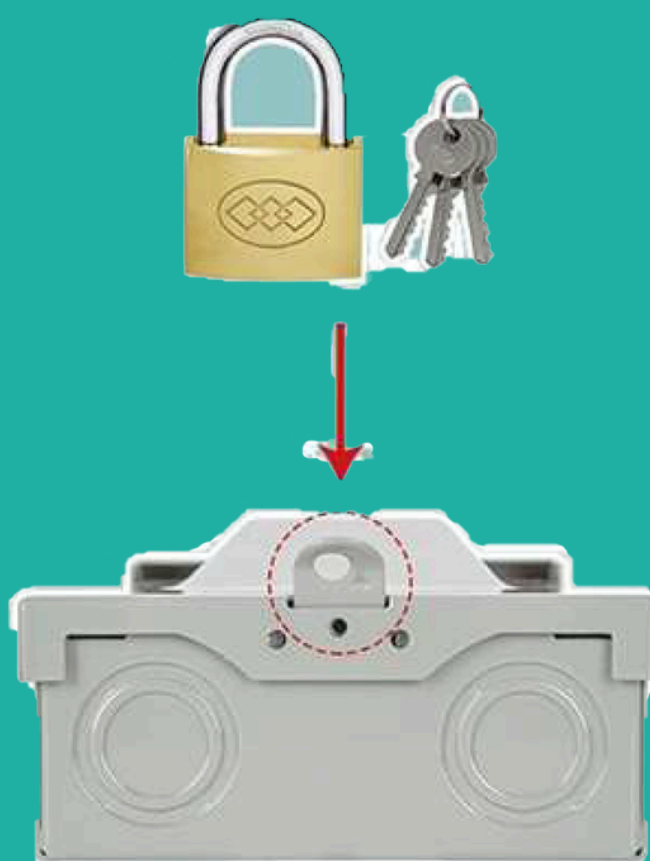
Compatibility:
Works with most major HVAC. Residential & commercial AC units, heat pumps, and condensing equipment.



Breathable



Water Resistant



Safe Lock

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Wire Cables

Flexible, ideal for HVAC ductless split system communication & power wiring

Model No.	Description	Conductors / Gauge	Length	Features / Certification
RTCW144C75	Control Wire	4 / 14 AWG	75 m / 246 ft	Heavy Duty, Multi-Stranded Copper, PVC Jacket
Construction Conductor: Bare copper, 41/0.254 mm Insulation: PVC, 0.38 mm, Colors: Black / Red / White / Green Filler: Nylon yarn Jacket: PVC (Black), 0.76 mm Overall Diameter: 8.8 ± 0.30 mm		Electrical & Performance Rated Voltage: 300V Temperature Range: -40°C ~ +80°C DC Resistance (20°C): 9.15 Ω/km Insulation Resistance: ≥ 10 MΩ·km Flame Rating: VW-1		



Model No.	Description	Conductors / Gauge	Length	Features / Certification
RTLVT182C75	Thermostat Wire	2 / 18 AWG	75 m / 246 ft	UL Listed, CSA Certified
RTLVT182C150			150 m / 492 ft	
RTLVT182C300			300 m / 984 ft	
RTLVT186C75	Thermostat Wire	6 / 18 AWG	75 m / 246 ft	UL Listed, CSA Certified
RTLVT188C75		8 / 18 AWG		

Condensate Trap

Thinner-walled trap designed for economical, light-duty use.
Provides reliable condensate drainage across a wide range of HVAC systems.

Specifications & Features:

- Fast and easy installation
- Suitable for various HVAC condensate applications



Model No. :

CTK3/4IN

Size

3/4"

Condensate Trap 3/4"

Includes:

1" Removeable Cap, Inlet Cross, 3/4"
U-bend, Inside Diameter 3/4" Outlet
Tee , 3/4" Removable Cap*2

Model No. :

CTK1IN

Size

1"

Condensate Trap 1"

Includes:

1" Removeable Cap *2, Inside Diameter 1"
Inlet Tee, 1" U-bend, Inside Diameter 1"
Outlet Tee

Line Set Cover Kit

14 Ft Decorative

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Model No. : LCK-4M14F

Size in 3"x2.5" & 4"x2.6"

- High Quality Decorative PVC Line Set Cover Kit
- Simple Installation
- Suitable for most 6,000-48,000 BTU Mini Split AC, Central AC system, or Heat Pump
- Made of paintable anti-aging PVC material
- Protects the Piping and Wiring and can help Increase the service life of system



Item includes:

4 – pieces 39"L Straight 3"W

3 – pieces Coupler

1 – piece Entry Wall Cover

1 – piece Reducer End Cap

1 – 90° piece Flat Elbow

1 – 90° piece Elbow

1 – piece flexible pipe

Hardware is included in the packaging .



Wall Cover



Straight Duct



Flat Elbow



Coupler

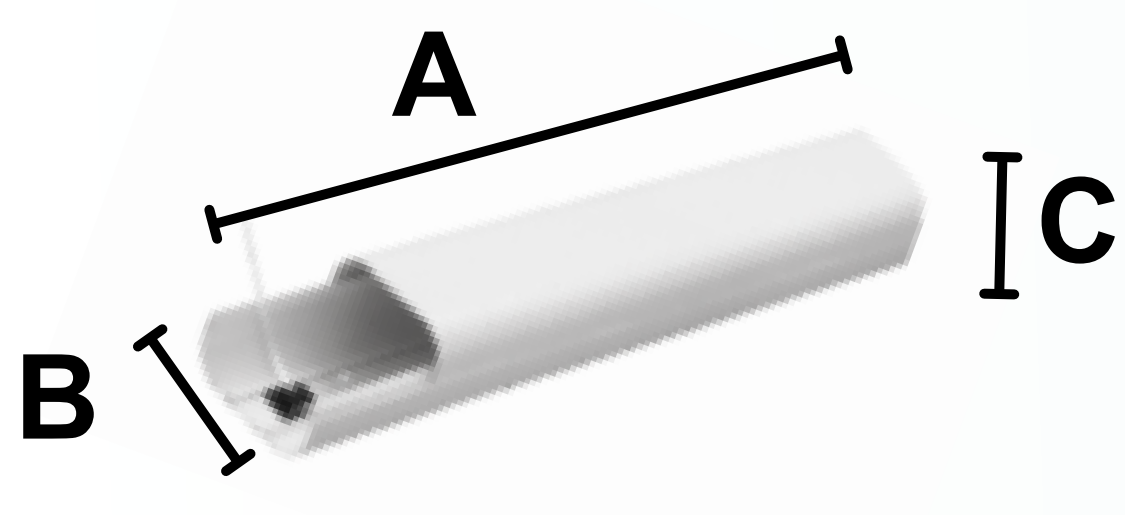
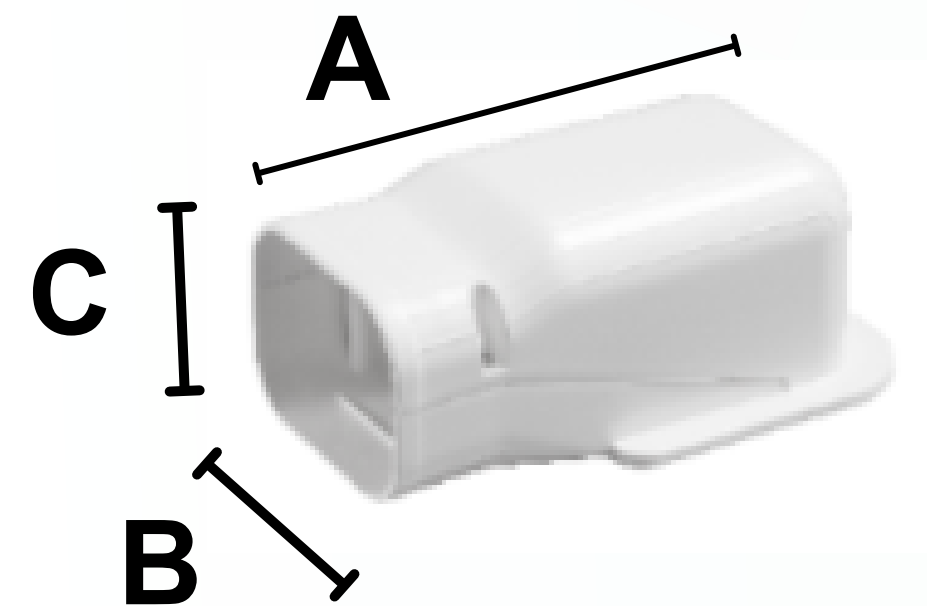
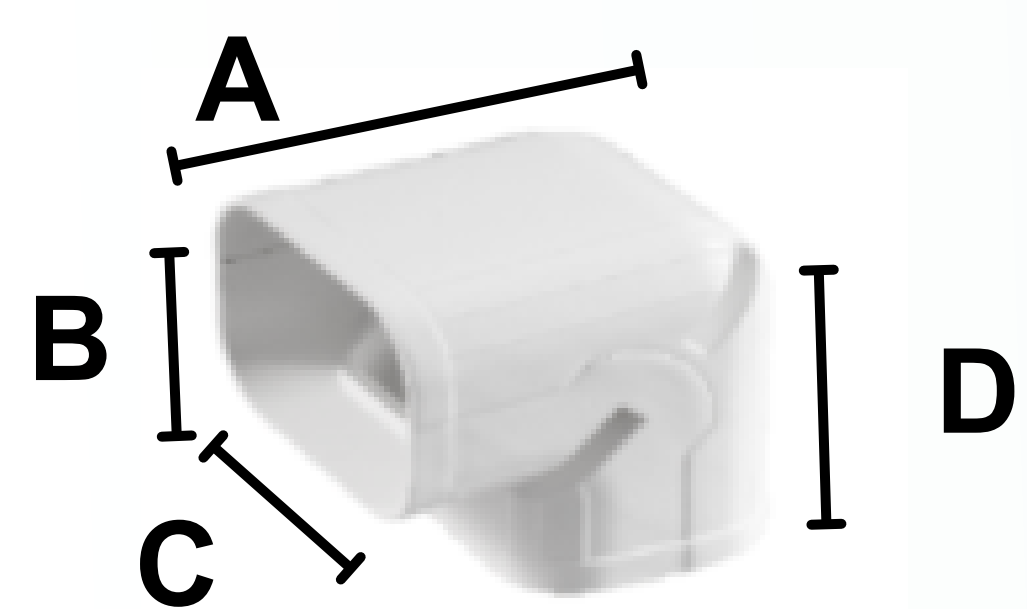
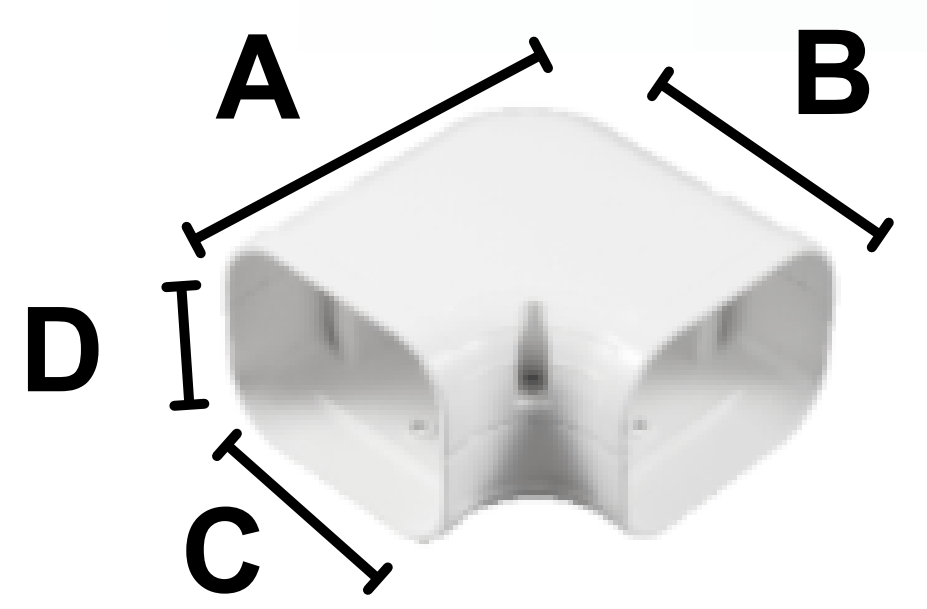
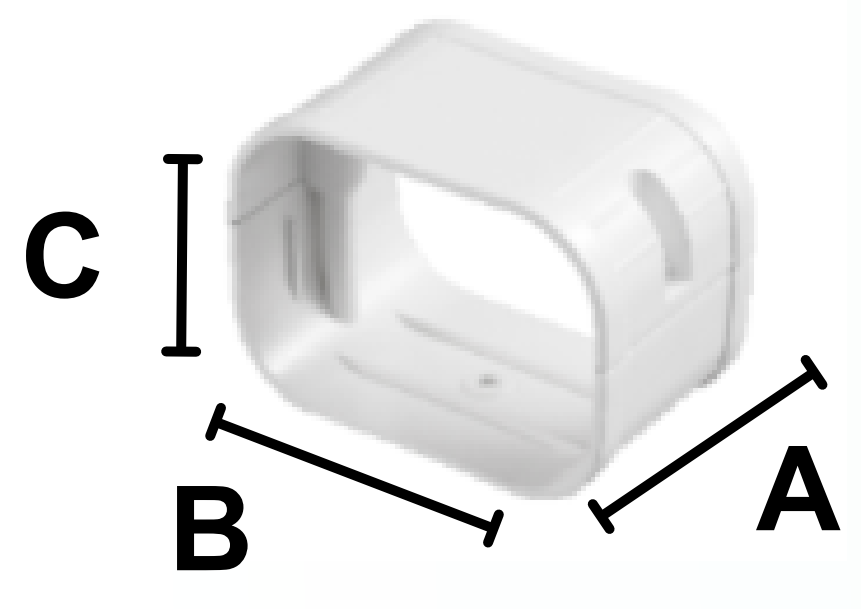
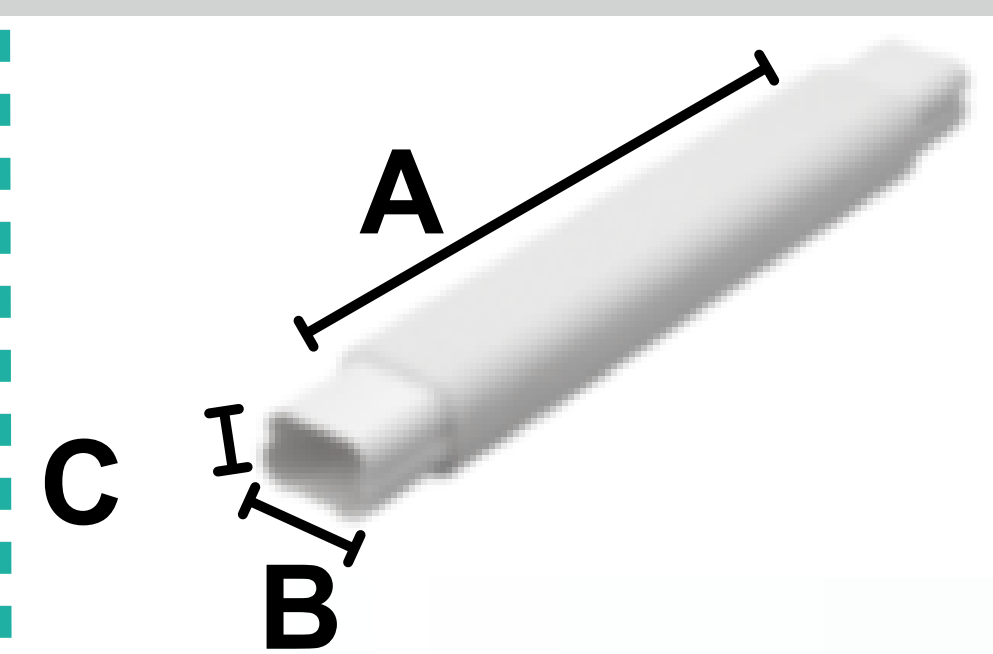
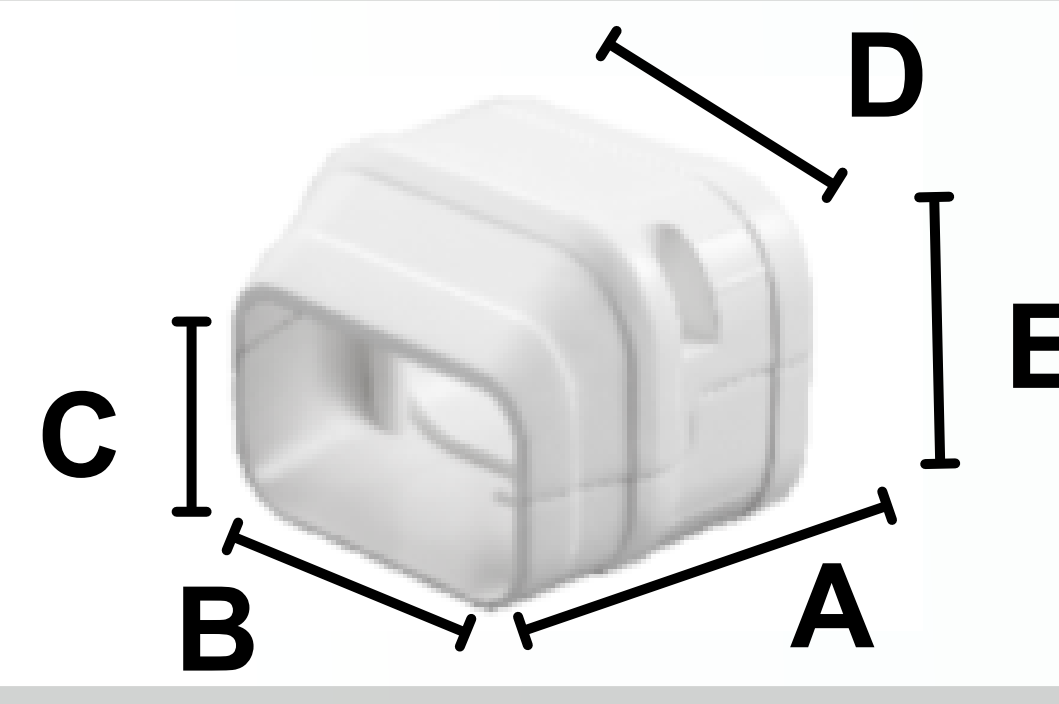
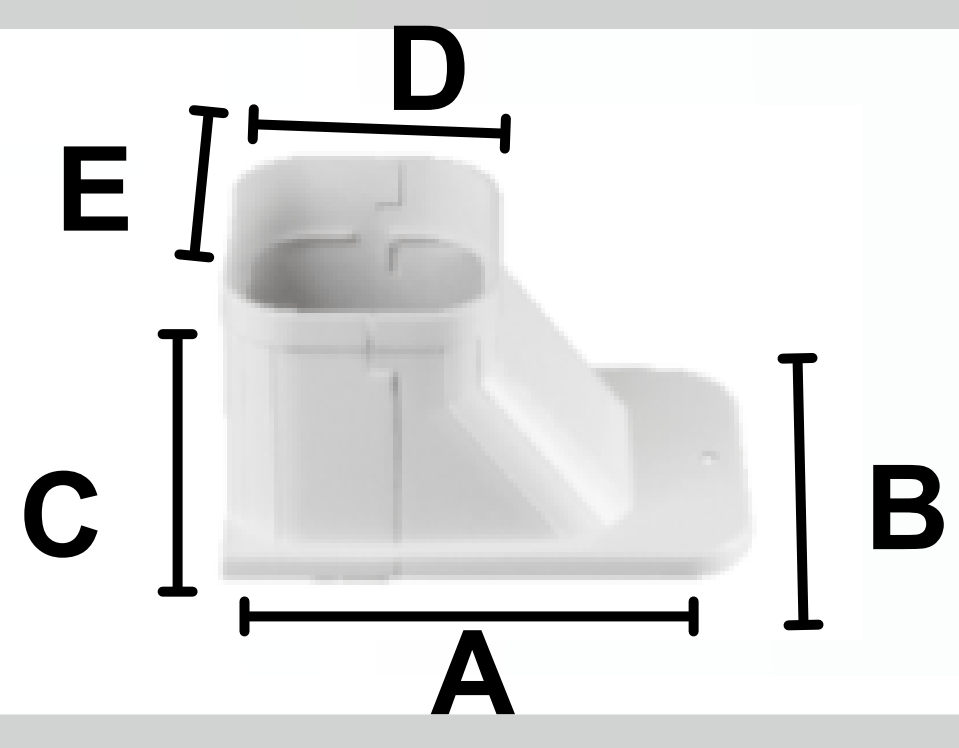
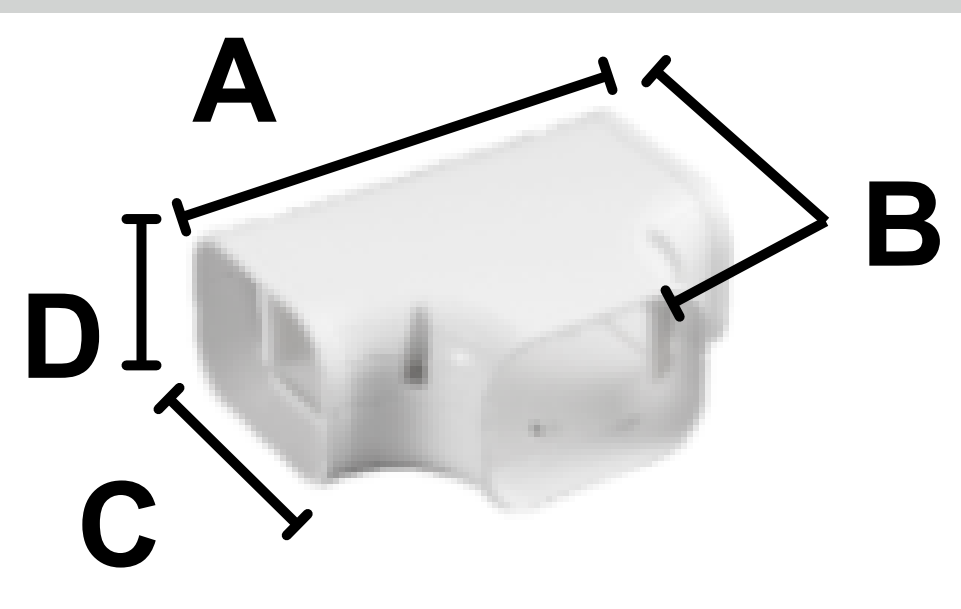


PACKAGE

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Line Set Covers

Model No.	Description	Demmension(in)					
		A	B	C	D	E	
DD-80	Duct 78"L - 3" Width	78 ³ / ₈ "	3 ¹ / ₆ "	3 ¹ / ₃ "			
DD-130	Duct 78"L - 5" Width	78 ³ / ₈ "	5 ¹ / ₈ "	2 ¹ / ₂ "			
DQ-80-2	Wall Corner- 3" Width	7 ⁷ / ₈ "	3 ¹ / ₃ "	2 ³ / ₄ "			
DQ-130-2	Wall Corner- 5" Width	10 ¹ / ₃ "	5 ¹ / ₈ "	3 ¹ / ₂ "			
DZ-80	In&Out 90° Corner- 3" Width	4 ³ / ₈ "	3 ¹ / ₃ "	2 ³ / ₄ "	4 ³ / ₈ "		
DZ-130	In&Out 90° Corner- 5" Width	5 ¹ / ₄ "	5 ¹ / ₂ "	3 ¹ / ₂ "	5 ¹ / ₄ "		
DW-80	Plane Corner- 3" Width	5 ¹ / ₄ "	5 ¹ / ₄ "	3 ² / ₃ "	2 ³ / ₄ "		
DW-130	Plane Corner- 5" Width	6 ¹ / ₂ "	6 ¹ / ₂ "	5 ¹ / ₂ "	3 ¹ / ₂ "		
DL-80	Cover Joint - 3"Width	2"	3 ¹ / ₂ "	2 ³ / ₄ "			
DL-130	Cover Joint - 5"Width	3"	5 ¹ / ₂ "	3 ¹ / ₃ "			
DR-80	Flexible - 3"Width	21 ¹ / ₄ "	3"	2 ¹ / ₃ "			
DR-130	Flexible - 5" Width	34 ² / ₃ "	5"	3"			
DJ-80	End Fitting - 3" Width	2 ³ / ₄ "	2 ³ / ₄ "	2"	3 ¹ / ₃ "	2 ³ / ₄ "	
DJ-130	End Fitting - 5" Width	3 ¹ / ₂ "	4 ² / ₃ "	2 ¹ / ₂ "	5 ¹ / ₃ "	3 ¹ / ₂ "	
DG-80	Ceilling Cap - 3" Width	5 ¹ / ₈ "	4"	3"	2 ³ / ₄ "	3 ¹ / ₃ "	
DG-130	Ceiling Cap - 5" Width	7"	6"	3 ² / ₃ "	3 ¹ / ₃ "	5 ¹ / ₂ "	
DT-130	T Joint - 5" Width	9"	7"	5 ¹ / ₂ "	3 ¹ / ₂ "		
DE-130	DG-130 to DG-80 Reducer						

Cable ties

Suitable for HVAC installations, large cable groups, and ducting applications. with screw-mounting hole for easy installation on walls, frames, and panels. Ideal for wire management and securing small bundles.

Model No.	Description	Length	Quantity/Pack
RTCT12	Cable ties with screw hole Strong, flexible tie designed for medium to large cable bundles and general fastening work.	12in	96/pack
RTCT24		24in	48/pack
RTCT36		36in	48/pack



Flexible gas connectors

-Flexible gas connectors are designed to safely connect gas appliances to the gas supply line.

-They allow flexibility during installation, reduce stress on rigid piping, and help accommodate slight movement .

-Suitable for residential and light commercial gas appliances, these connectors provide reliable performance and ease of installation across various sizes and lengths.

Model No.	Description	Inner Diameter(in.)	Length	Quality/Box
RTGC12-1/2	Flexible Gas Connectors	1/2 in	12" long	25 /Box
RTGC18-1/2			18" long	25 /Box
RTGC24-1/2			24" long	25 /Box
RTGC36-1/2			36" long	25 /Box
RTGC48-1/2			48" long	25 /Box
RTGC24-3/4	Flexible Gas Connectors	3/4 in	24" long	10 /Box
RTGC36-3/4			48" long	10 /Box



Smart Thermostat



Model NO. : MTL04-1

Your Smart Home

Smart Control with Midea Communicating Thermostat & SmartHome App



SmartHome App



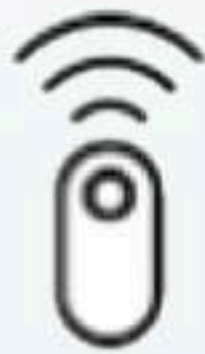
Next-Gen
Communicating
Thermostat

Set your Schedule



Customize your specific
comfort Schedule

Manage your comfort



Enjoy your desired air flow,
temperature, and relative
humidity at home

Keep an eye on your electricity usage

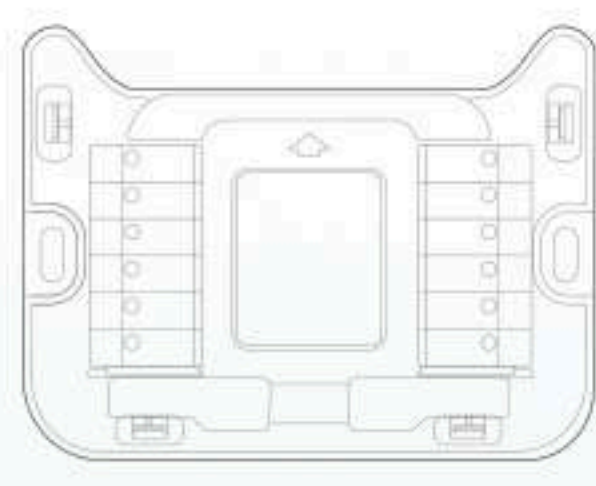


Take a look at your power
consumption at any time

Included In The Box:



Smart Thermostat



M-base



Trim Plate



Installation &
User Manual



Wire Labels



2 Screws & 2 Anchors

Product Information

Construction of Control: Independently Mounted Control
Operation Method: Type 1 Action
Pollution Degree: 2
Purpose of Control: Operation Control
Protection Class: IP00
Ambient operating Temperature: 32-95°F (0-35°C)
Storage Temperature: -40-140°F (-40-60°C)

Compatibility

This unit works with specific communication systems by HA & HB and most 24V systems.
For communication, HA & HB are communication non-polarity.
For 24V, it can control: Heating 1,2 stages(W1, W2); Cooling 1,2 stages(Y1,Y2); Heat Pump with auxiliary
and emergency heat(O/B, W1, W2); Fan(G); Power(R/Rc, Rh, C).



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