

## PVC base for condenser ADF

### Description

Base for mounting outdoor units on a horizontal ground. Made of PVC plastic. The cellular structure guarantees adequate stiffness and shock absorption. Wide temperatures range from -20°C to 60°C. Adjustable damper spacing. Equipped with a set of mounting studs, screws.

### Technical specifications

Model	Length [mm]	Height [mm]	Width [mm]	Load capacity [kg]	Quantity per box [pcs]
PVC ADF 350	350	80	80	120	6
PVC ADF 450	450	80	80	120	6
PVC ADF 1000	1000	80	80	120	1

## Floor mounts SP510



### Description

Conical base for installation with air conditioning units. Made of PVC, color RAL 1013.

### Technical specifications

Model	Dimensions [mm]	Load capacity [kg]	Quantity per box [pcs]
SP510	105x55x95	150	4



## End cap for PVC base for condenser PVC342TS

### Technical specifications

Model	Usage	Quantity per box [set 4 pcs.]
PVC342TS	for ADF 350, ADF 450, ADF 1000	1

## Anti-vibration feet FVDCO M8



### Description

Anti-vibration feet for mounting with external units of air conditioners or other ventilation devices.

### Technical specifications

Model	Height [mm]	Length [mm]	Load capacity [kg]	Quantity per box [pcs]
FVDCO M8	17 - 45	48	150	4



## Rubber base RB

### Description

Base for mounting outdoor units on a horizontal ground. Made of rubber. The cellular structure guarantees adequate stiffness and shock absorption. Wide temperatures range from -20°C to 60°C. Adjustable damper spacing. Equipped with a set of mounting studs, screws.

### Technical specifications

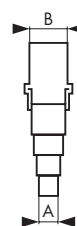
Model	Length [mm]	Height [mm]	Width [mm]	Load capacity [kg]	Quantity per box [pcs]
RB 400	400	95	130	180	90
RB 600	600	95	130	300	60

## Reducing connector for condensate drain CCSR



### Description

Reducing coupling for condensate drain. Used to connect condensate lines or reduce the diameter of the drain system. The fittings are flexible on one side and rigid on the other.



### Technical specifications

Model	A [mm]	B [mm]	Colour	Quantity per box [pcs.]
CCSR 16	14/16/18/20	16	yellow	300
CCSR 18	14/16/18/20	18	red	300
CCSR 20	14/16/18/20	20	blue	300
CCSR 25	14/16/18/20	25	green	300
CCSR 32	14/16/18/20	32	grey	300



## Corrugated condensate pipe TU

### Description

Flexible drain pipe. Quick and easy installation without the need for fittings. Made of plastic. Helical notching prevents bending of the section.

### Technical specifications

Model	Diameter [mm]	Length [m]
TU16/30	16	30
TU18/30	18	30



## Reinforced condensate pipe

### Description

Flexible drain pipe. Quick and easy installation without the need for fittings. Made of plastic and additionally reinforced.

### Technical specifications

Model	Inner diameter [mm]	Outer diameter [mm]	Length [m]
Reinforced condensate pipe	6	9	30



## Condensate pipe

### Description

Flexible drain pipe. Quick and easy installation without the need for fittings. Made of plastic.

### Technical specifications

Model	Inner diameter [mm]	Outer diameter [mm]	Length [m]
Condensate pipe	4	6	10
Condensate pipe	4	6	100
Condensate pipe	6	9	50

## Condenser ball trap HL136



### Description

Condenser trap with water and mechanical anti-odor lock. DN40 horizontal condenser trap with 5/4" connection (DN32) or D 12 - 18 mm (for smooth hoses) vertical or horizontal, water aspiration (60 mm) with mechanical anti-odor closure and cleaner. For air-conditioning equipment, chimney installations and the like.

### Technical specifications

Model	Diameter	Throughput [l/s]	Weight [kg]
HL136	DN40 x 5/4"	0,37	0,23

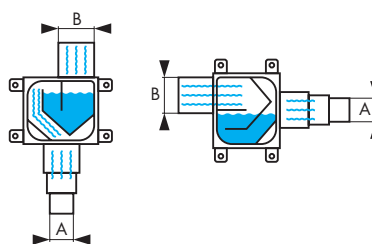
## Vertical/horizontal trap



### Description

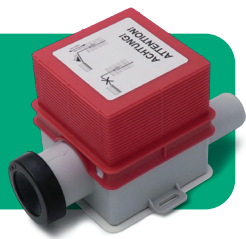
Horizontal/vertical air conditioning condensate trap with 16, 18, 20 mm connection, made of PVC. It has an inspection hole for possible cleaning of the trap. It prevents the penetration of unpleasant odours from the sewerage.

### Technical drawing



### Dimensions [mm]

A	B
16, 18	20

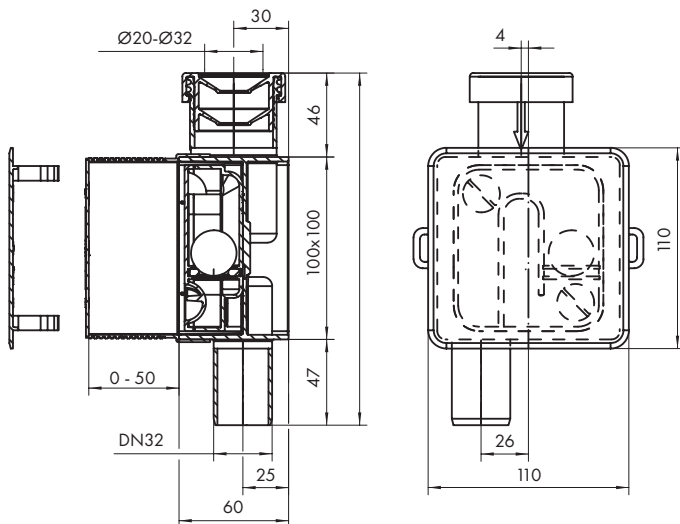


## Flush-mounted trap HL138

### Description

Flush-mounted trap with a ball to prevent unpleasant odours from the sewer. The adjustable mounting cover allows for installation at different wall thickness, and thanks to the rubber reduction, hoses with diameters from 20 to 32 mm can be connected to the trap.

### Technical drawing



### Technical specifications

Material	PP/ABS	Weight	0,28 kg
Diameter	DN32	Inflow	Ø 20 - 30 mm
Throughput	120 l/h	Regulations	DIN19541

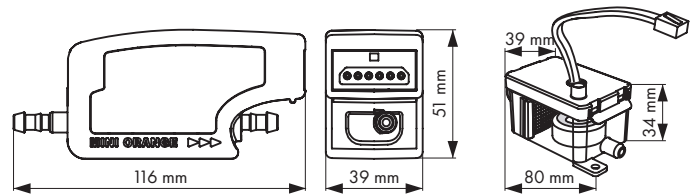


## Condensate pump MINI ORANGE

### Description

The MINI Orange condensate pump is ideal for small commercial and domestic air conditioning devices with a maximum power of 16 kW (54 kBTU/h). Plug&Play device with anti syphon system, with a spare immersion tank as standard.

### Technical drawing



### Technical specifications

Power supply	230 V, 0,11A, 16W, 50/60Hz
Maximum recommended lifting height	10 m
Noise level (at a distance of 1m)	21 dB
Protection class IP	IP21
Overheating protection	Yes
Self-priming	Yes
Maximum flow rate	12 L/godz.
Maximum suction height	2 m
Maximum water temperature	40°C / 104°F
Discharge hose	6 mm ID
Safety switch	3,0A Normally closed
Electronic components encapsulated in resin	Yes

## Fungicide fluid Nanoclean Air



### Description

Multi-purpose cleaning and disinfection product for surfaces, medical equipment and tools in the form of a concentrate with the smell of lavender or orchid. Capacity 1l.

## Biocidal foam Nanoclean Air Aerosol



### Description

Biocidal NanoClean Air foam (aerosol) for cleaning and disinfection of surfaces and air conditioning ducts, ventilation in buildings and vehicles with a capacity of 400 ml.



## Cleaner and degreaser **ACTIVE Concentrate**

### Description

A refreshing cleaner for cleaning, washing and degreasing. Created to eliminate bacteria and fungi, Active concentrate cleans, degreases and eliminates odours. Ideal for a regular maintenance of air conditioning and refrigeration equipment. Used as a concentrate or diluted with water. Capacity 5 L.



## Cleaner and degreaser **ACTIVE Foam**

### Description

A product for cleaning, washing and degreasing. Highly cleaning, active foam excellent for vertical surfaces, adhering to the cleaned surface. Capacity 500 ml.



## Cleaner and degreaser **POWER Concentrate**

### Description

Power concentrate is a versatile, powerful, alkaline and non-corrosive agent designed for professional cleaning of refrigeration and air conditioning equipment, only outdoor units. Used as a concentrate or diluted with water. Capacity 5 L.