

WHY COPPER?

ANTIBACTERIAL • LOW-MAINTENANCE • EFFECTIVE •

Copper has a set of characteristics, which make its usage in ventilation technology especially effective, durable and sustainable.

Antibacterial effect.

Copper has been proven to kill bacteria and viruses – for enhanced hygiene in ventilation systems.

Higher thermal conductivity.

Copper conducts heat optimally. It is able to absorb and give off heat quickly, thus enhances the efficiency in ventilation systems.

Low-maintenance and durable.

Copper is corrosion-resistant, does not rust and ensures a long service life while being low-maintenance.

Sustainable.

Copper can be recycled almost loss-free, which makes it ecofriendly and economically viable.

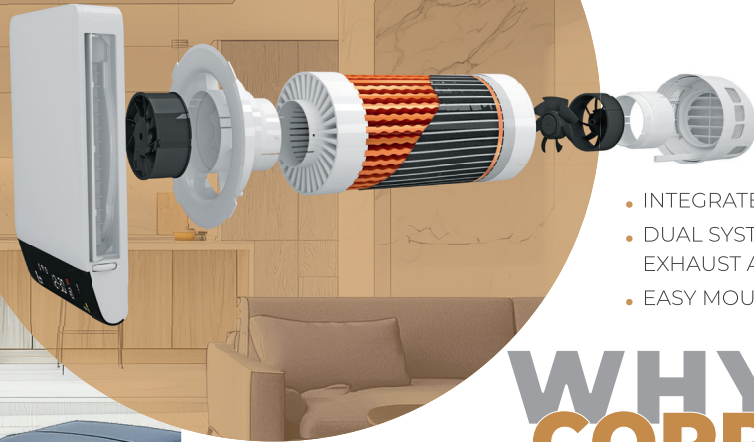
NEW

FRESH POINT

HOME VENTILATION TO THE POINT.



MORE INFO



- INTEGRATED ELECTRIC HEATER
- DUAL SYSTEM: SUPPLY AND EXHAUST AIR
- EASY MOUNTING

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