

# STOP HUMIDITY

## AERO 360°

### PRODUCT DESCRIPTION

The AERO 360° humidity absorber compact device is specially designed for the 450g aero tab.

The aerodynamic device with its unique 360° air tunnel enables air to circulate around and through the wave shaped tab to boost the performance of the system.

The AERO 360° COMPACT system was especially developed for the use in bathrooms. It is particularly suitable for bathrooms with approx. 10 m<sup>2</sup>, considering the higher humidity to be expected here.

The 450 g AERO 360° COMPACT system can also be used in other rooms (e.g. bedrooms, living rooms, kitchen) of up to 20 m<sup>2</sup> with poor air circulation. For larger rooms, the use of more than one 20 m<sup>2</sup> device is recommended.

### CHARACTERISTICS

The AERO 360° humidity absorber systems

- Prevent current damp problems such as condensation, mould and musty smells
- Effectively absorbs moisture
- Neutralises unwanted odors
- It is convenient and safe to use
- Provides an aerodynamic device with its unique 360° air tunnel
- It needs no electricity, silent
- Tabs with various comforting scents available to create a special ambiance at home

### FUNCTIONALITY



1. The AERO 360° system absorbs excess humidity and neutralizes malodor through the unique 360° air circulation.
2. The AERO 360° tab converts humidity into a salty solution (brine).
3. The brine is collected in the tank of AERO 360° device.

No electricity needed



Environmental-friendly and convenient: No disposal of consumed bags



### Application

The 450 g AERO 360° COMPACT system can be used in rooms (e.g. bedrooms, living rooms, kitchen) of up to 20 m<sup>2</sup> with poor air circulation.

For larger rooms, the use of more than one 20 m<sup>2</sup> device is recommended.

The AERO 360° COMPACT system was especially developed for the use in bathrooms.

As bathroom device it is ideally suited for bathrooms of about 10 m<sup>2</sup> due to the higher humidity to be expected.

## DEVICE

- Ultra compact, aesthetic appearance
- Perfectly blends into the rooms, especially in the bathroom atmosphere
- Easy to use
- Made of 65% recycled plastic (post-industrial)
- 4 pieces: tank, spill guard, plug and hood
- Capacity: 0,8L

## AERO 360° Tab

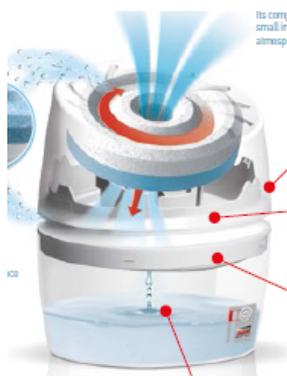
Weight and dimensions	450 g diameter: 100 mm / thickness: 41 to 44 mm wave-shaped surface enhances air exposure and circulation
Color	bi-colour (blue & white)
Composition	calcium chloride and anti-odor agents which capture and neutralize bad smells

## PERFORMANCE

Immediate absorption	First drop in less than 6h* up to 3 months in a room of 20 m <sup>2</sup> *
Long lasting absorption	up to 2 months in a room of 10 m <sup>2</sup> *
Water solution (brine)	Average: 0.5 L*

\* Depending on the humidity level and room temperature

## TECHNOLOGY



The AERO 360° system is designed to absorb water from the air efficiently.

The aerodynamic device with its unique 360° air tunnel enables air to circulate around and through the wave shaped tab to boost the performance of the system.

## Instruction for use

1. Press the push buttons on the left and right of the hood at the same time and lift the hood from the device.
2. Open the refill foil pack. Avoid any skin contact.
3. Place the tab with blue side facing downwards on the device axis and place the hood back on the device.
4. Once the tab is fully dissolved, remove the hood, open the spout and pour the salty solution into the toilet.
5. Clean residues with warm water.



## Storage

24 months for neutral and fragranced AERO 360° Tab.  
Store in dry room above 0°C.

## Warning instructions

To guarantee an optimal air circulation, place the device at least 5-10 cm from the wall.

Do not allow AERO 360° Tab or wastewater solution to come into contact with easily damaged metal surfaces such as gold plate and chromium plate, leather, fabrics, carpets or other floor coverings. In case of contact, immediately wash with warm water.

To be used above 10°C.

## HEALTH AND SAFETY

Before using the product please see related Safety Data Sheet that is available on request.

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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