

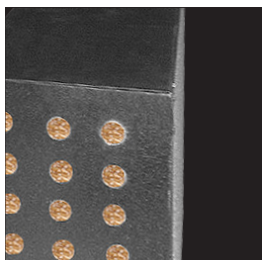
## humidifiers and dehumidifiers

# UltraSep



1. Durable and rigid construction
2. High humidity absorbency
3. Low pressure drop
4. Long filter lifespan
5. Low energy costs
6. Flame retardant (F1 acc. DIN 53438)

perforated bottom



**Filtration material:** UltraSep blocks which remove excess moisture from the air are specially impregnated cellulose fibers allowing for easy moisture absorbency and release even at high air flow velocities. The unique inorganic composition of UltraSep blocks ensures fully hygienic usage and non-flammability.

**Construction:** manufactured in all sizes to fit various humidification systems.

The most commonly used blocks are 60 mm deep.

Frames can be made of galvanized or stainless steel, perforated on the bottom to give off too much water.

**Application:** UltraSep blocks are very widely used in air conditioners, wherever there is a need to collect excess moisture from the filtered air.

They are most often used as the last stage of air filtration in various types of humidifiers.

UltraSep blocks protect air conditioning systems from water accumulation in undesirable places.

