



THE AIRGAP™ CAN SAVE OVER
1 LITRE OF WATER PER FLUSH

WATER SAVING

Delayed filling prevents water entering the cistern until it has emptied. This means the optimum amount of water that the pan requires is used. Without this delay, the water from the next fill flows out as part of the flush, unnecessarily wasting water. **We were the first company to carry out commercial trials of the AirGap and proved a saving of nearly 3 litres per flush.*

MEETING THE STANDARD

The valve is fully compatible with the requirements of AUK1, the type AG Air Gap and is BS1212-4 certified. It is the first bottom inlet, height adjustable product to have achieved this and is a milestone in innovation.



DEVELOPED WITH UK
WATER AUTHORITIES



**BANISH BLUE
WATER**



SPIRAL FLOW
VORTEX-GENERATOR™
FOR QUIET FILL



**FAST-FIT HEIGHT
ADJUSTMENT**



**SAVES WATER
EVERY FLUSH
UP TO 1 LITRE**



**FITS VIRTUALLY
ALL CISTERNS**