



WATER COOLERS
COFFEE EQUIPMENT

The **NEW NANOF**ilter

A major development in Water Cooler Filtration

The **NANOF**ilter reduces 99.98 % of Cryptosporidium, Giardia Intestinalis and E-coli - and provides protection against Legionella, Pseudomonas, Salmonella, Mycobacteria and Aspergillus. At the same time the **NANOF**ilter ensures a high flow rate, even at low water pressure, whilst substantially reducing the risk of blocking.



The **NANOF**ilter consists of a nano fine carbon impregnated woven glass fibre material which is tightly folded to create a very large surface area. The Filter Candle fits into our standard Filter Housing. The very large surface area of the **NANOF**ilter ensures an excellent flow rate and lack of blocking. It's fine weave and material properties are responsible for the outstanding Viral- and Pharma Ratings.

The **NANOF**ilter is rated for 7.500 litre (approx. 52.000 x 7oz cups). The Filter Candle can be disposed with household waste and the plastic Filter Housing is re-useable. This ensures that the **NANOF**ilter is also the greenest filter on the market.

The **NANOF**ilter technology represents a major development in Water Cooler Filtration. It's outstanding Viral- and Pharma Rating makes it ideal for use in Hospitals, Surgeries, Care Homes and Schools. It furthermore deals effectively with low water pressure and substantially reduces the risk of filter blocking due to "dirty" mains water.



AAFirst is a division of Circon Ltd
Registered in England 5121722
Cedar House, Grange Farm, Long Lane
Shaw, Newbury, RG14 2TF

T: +44(0)1635 202489
F: +44(0)1635 202499
E: enquiries@aafirst.co.uk
W: www.aafirst.co.uk

