

CERAMIC GRAVITY WATER SYSTEM

16L CTR600

PERFORMANCE DATA SHEET

Performance Data Sheet - Gravity Water System (16L)		
Water Treatment	Operating Temperature Range	Water Capacity (L)
FTO+	5°C - 35°C	16L

FTO+ has been tested using a Certified System to BS EN 18259 standards 40, 50 and 1000 for the reduction of the substances listed. The operational reduction of substances in the water used is listed in the table or separate data for water leaving the system as specified in BS EN 18259 standards 40, 50 and 1000.

1 BACTERIA

Water Treatment	Operating Temperature Range	Operational Reduction (%)	Water Capacity (L)
FTO+	5°C - 35°C	99.9999	16L

2 HEAVY METALS

Water Treatment	Operating Temperature Range	Operational Reduction (%)	Water Capacity (L)	
			40	1000
Asbestos	5 - 35	99.9999	16	16
Cadmium	5 - 35	99.9999	16	16
Chromium (VI)	5 - 35	99.9999	16	16
Copper	5 - 35	99.9999	16	16
Lead	5 - 35	99.9999	16	16
Mercury	5 - 35	99.9999	16	16
Nickel	5 - 35	99.9999	16	16
Iron	5 - 35	99.9999	16	16
Vanadium	5 - 35	99.9999	16	16
Zinc	5 - 35	99.9999	16	16
Aluminium	5 - 35	99.9999	16	16
Barium	5 - 35	99.9999	16	16
Boron	5 - 35	99.9999	16	16
Calcium	5 - 35	99.9999	16	16
Chloride	5 - 35	99.9999	16	16
Fluoride	5 - 35	99.9999	16	16
Magnesium	5 - 35	99.9999	16	16
Manganese	5 - 35	99.9999	16	16
Selenium	5 - 35	99.9999	16	16
Silica	5 - 35	99.9999	16	16
Sulfate	5 - 35	99.9999	16	16
Strontium	5 - 35	99.9999	16	16
Titanium	5 - 35	99.9999	16	16
Vanadium	5 - 35	99.9999	16	16
Zinc	5 - 35	99.9999	16	16

Being performed under BS EN 18259 standards 40, 50 and 1000 for BS EN 18259 for laboratory test. This being 100% FTO+ is considered to 100% of a tested system to meet a compliance with all requirements set forth in BS EN 18259 standards 40, 50 and 1000. This being along with a compliance with all laboratory methods, quality control procedures and requirements as specified in BS EN 18259 standards 40, 50 and 1000. The operational reduction of substances in the water used is listed in the table or separate data for water leaving the system as specified in BS EN 18259 standards 40, 50 and 1000.

The filter has been tested using a Certified System to BS EN 18259 standards 40, 50 and 1000 for the reduction of the substances listed. The operational reduction of substances in the water used is listed in the table or separate data for water leaving the system as specified in BS EN 18259 standards 40, 50 and 1000.