



**EVERPURE**  
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**« VENDING » = Each type of coffee equipment which isn't producing steam  
Temperature boiler < 100°C**

°KH	PPM	°FH	Bypass	Capacity in Liters Vending (without Steam production)						Bypass	Vending - Estimated in number of cups 150cc + rinsing & cleaning = 6 cups / liter					
				170	250	500	1000	1500	2000		170	250	500	1000	1500	2000
6	107	11	6	2.830	4.170	6.940	14.140	20.200	33.330	6	16.980	25.020	41.640	84.840	121.200	199.980
7	125	13	6	2.430	3.570	5.950	12.120	17.320	28.570	6	14.580	21.420	35.700	72.720	103.920	171.420
8	143	14	6	2.130	3.130	5.210	10.610	15.150	25.000	6	12.780	18.780	31.260	63.660	90.900	150.000
9	161	16	6	1.890	2.780	4.630	9.430	13.470	22.220	6	11.340	16.680	27.780	56.580	80.820	133.320
10	179	18	6	1.700	2.500	4.200	8.500	12.100	20.000	6	10.200	15.000	25.200	51.000	72.600	120.000
11	196	20	6	1.550	2.270	3.790	7.710	11.020	18.180	6	9.300	13.620	22.740	46.260	66.120	109.080
12	214	21	6	1.280	1.880	3.130	6.480	9.260	15.280	6	7.680	11.280	18.780	38.880	55.560	91.680
13	232	23	6	1.180	1.730	2.880	5.980	8.550	14.100	6	7.080	10.380	17.280	35.880	51.300	84.600
14	250	25	6	1.090	1.610	2.680	5.560	7.940	13.100	6	6.540	9.660	16.080	33.360	47.640	78.600
15	268	27	6	1.020	1.500	2.500	5.190	7.410	12.220	6	6.120	9.000	15.000	31.140	44.460	73.320
16	286	29	6	960	1.410	2.340	4.860	6.940	11.460	6	5.760	8.460	14.040	29.160	41.640	68.760
17	304	30	6	900	1.320	2.210	4.580	6.540	10.780	6	5.400	7.920	13.260	27.480	39.240	64.680
19	339	34	6	810	1.180	1.970	4.090	5.850	9.650	6	4.860	7.080	11.820	24.540	35.100	57.900
21	375	38	6	730	1.070	1.790	3.600	5.150	8.490	6	4.380	6.420	10.740	21.600	30.900	50.940

**« ESPRESSO » = Each type equipment which is (also) producing steam  
Temperature boiler > 100°C**

°KH	Bypass	Capacity in Liters - Horeca Espresso (with Steam production)						Bypass	Estimated in Kg Coffee - Horeca Espresso 120 cups / Kg @ 15 cl +15% hot water = 20 l/kg					
		170	250	500	1000	1500	2000		170	250	500	1000	1500	2000
6	6	2.500	3.750	6.250	14.140	20.200	33.330	6	125 Kg	188 Kg	313 Kg	707 Kg	1.010 Kg	1.667 Kg
7	6	2.140	3.210	5.360	12.120	17.320	28.570	6	107 Kg	161 Kg	268 Kg	606 Kg	866 Kg	1.429 Kg
8	6	1.880	2.810	4.690	8.750	12.500	20.630	6	94 Kg	141 Kg	235 Kg	438 Kg	625 Kg	1.032 Kg
9	6	1.670	2.500	4.170	7.780	11.110	18.330	6	84 Kg	125 Kg	209 Kg	389 Kg	556 Kg	917 Kg
10	6	1.500	2.250	3.750	7.000	10.000	16.500	6	75 Kg	113 Kg	188 Kg	350 Kg	500 Kg	825 Kg
11	6	1.360	2.050	3.410	6.360	9.090	15.000	6	68 Kg	103 Kg	171 Kg	318 Kg	455 Kg	750 Kg
12	5	1.060	1.600	2.660	5.190	7.410	12.220	5	53 Kg	80 Kg	133 Kg	260 Kg	371 Kg	611 Kg
13	5	980	1.470	2.450	4.790	6.840	11.280	5	49 Kg	74 Kg	123 Kg	240 Kg	342 Kg	564 Kg
14	5	910	1.370	2.280	4.440	6.350	10.480	5	46 Kg	69 Kg	114 Kg	222 Kg	318 Kg	524 Kg
15	5	850	1.280	2.130	4.150	5.930	9.780	5	43 Kg	64 Kg	107 Kg	208 Kg	297 Kg	489 Kg
16	5	780	1.170	1.950	3.720	5.320	8.780	5	39 Kg	59 Kg	98 Kg	186 Kg	266 Kg	439 Kg
17	5	740	1.100	1.840	3.500	5.010	8.260	5	37 Kg	55 Kg	92 Kg	175 Kg	251 Kg	413 Kg
19	5	660	990	1.640	3.140	4.480	7.390	5	33 Kg	50 Kg	82 Kg	157 Kg	224 Kg	370 Kg
21	5	570	860	1.430	2.670	3.810	6.290	5	29 Kg	43 Kg	72 Kg	134 Kg	191 Kg	315 Kg



# EVERPURE®

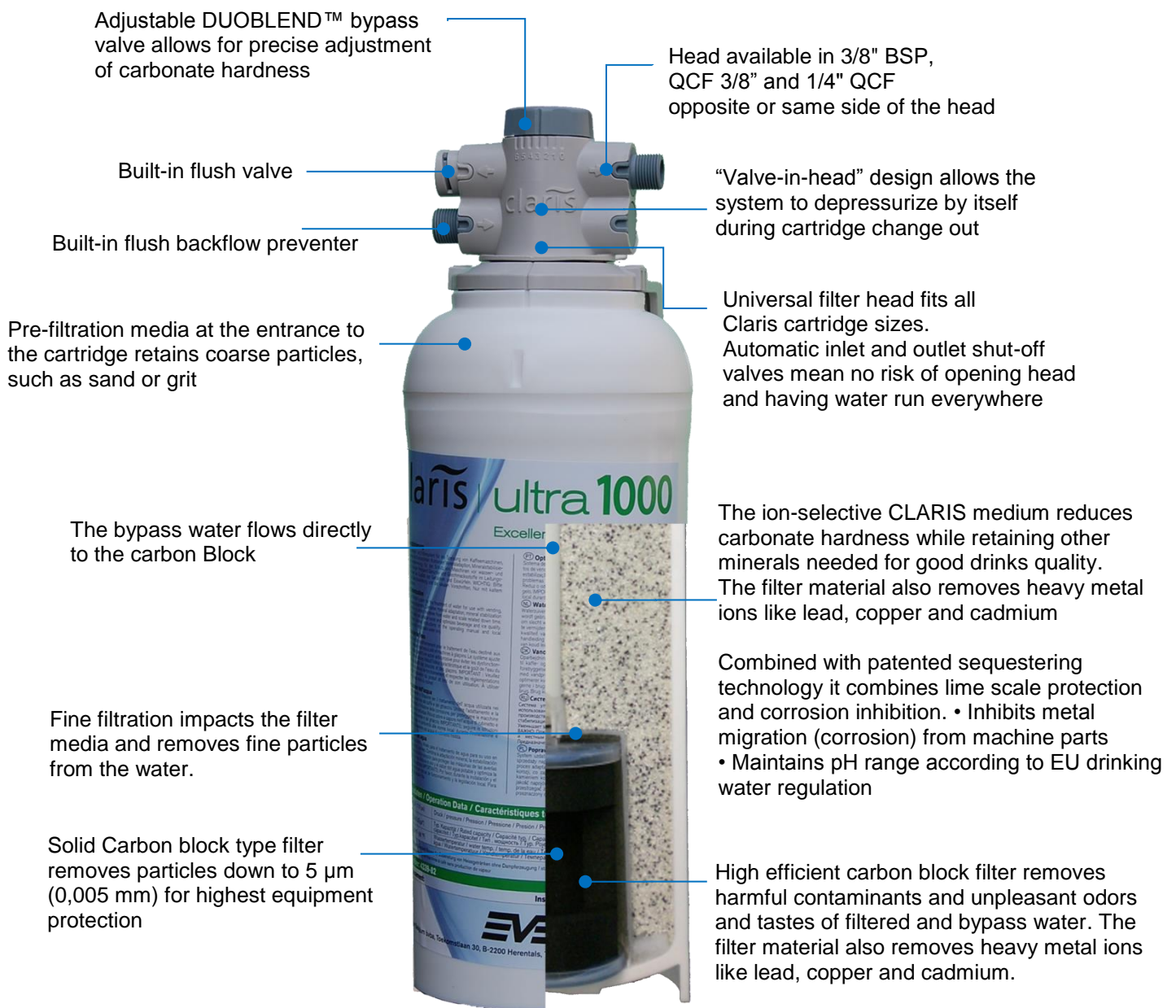
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## claris | water technology



The new CLARIS water filter systems have been designed down to the last detail to cater for the exacting requirements of quality and service in the foodservice market. The unique Claris water filter system combines sophisticated filtration technology with smart engineering excellence in a 5 Stage filtration process setting a new standard in the Catering and Vending industry

Thanks to the DUOBLEND bypass valve technology, the CLARIS filter system allows a consistent and precise adaptation of the carbonate hardness level to match the requirements of current machine technology enabling individual consumer to make best use of the total filter capacity..



**Can be installed vertically as well as horizontally.**