

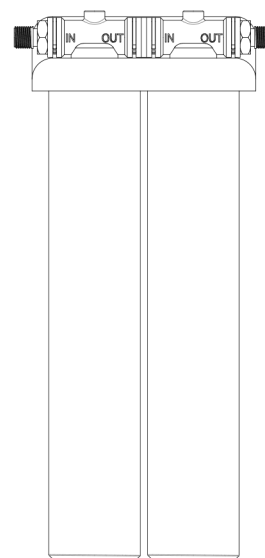
FILTER PRL2 PUROLINE CWR-GB

PRL2.00U80.001-1



A two-stage UPS type filter based on two Puroline cartridges: the CWR and the GB. Combining the application of ion exchange resin and bituminous activated carbon, it is a compact solution for removing carbonate hardness and chlorine and its derivatives from water.

Functions: Removes carbonate hardness and chlorine and its derivatives from water. Reduces the level of selected contaminants chemical pollutants of industrial and organic origin.



TECHNICAL DATA

PARAMETER		UNIT	VALUE
Height		cm	54
Width		cm	25
Depth		cm	12
Filtration medium		-	ion-exchange resin
		-	bituminous activated carbon
Connection		inch	1/2
Replacement frequency		L / months	2300/6 *
Maximum flow rate		L/min	2
Water parameters Input	Temperature range	°C	2 – 38 °C
	Pressure range	bar	1 - 7
	pH range	-	2 - 11
	Maximum TDS	ppm	n/a
	Maximum chlorine concentration	ppm	0,3
Net weight		kg	3,54
Gross weight		kg	3,8

(*) - for 10 °KH, bypass 30%

