

# FILTER PRL2 PUROLINE CWR-GB

PRL2.00U80.001-1



A two-stage UPS type filter based on two Puroline cartridges with ion-exchange resin and coconut activated carbon. This combination of filtration media is a compact solution for removing carbonate hardness as well as chlorine and its derivatives from water.

**Functions:** Removes carbonate hardness, free chlorine and its derivatives from water. Reduces the level of chosen 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
		-	activated carbon
Connection		inch	1/2, 3/4, 3/8
Replacement frequency		L / months	2300/6 *
Maximum flow rate		L/min	5
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	4.8
Gross weight		kg	4.9

(\*) - for 10 °KH, bypass 30%

