

## Exchange Cylinders Technical Datasheet

		DIMENSION	FLOW DATA		PRESSURE DATA			TEMPERATURE		CAPACITY*
Product Code	Resin/Media Type	Approx. Vessel Size exc. Manifold	Minimum Flow (litres/hour)	Maximum Flow (litres/hour)	Minimum Operating Pressure (psi)	Maximum Operating Pressure (psi)	Minimum Pressure Drop (psi)	Maximum Pressure Drop (psi)	Maximum Operating Temperature (°c)	Unit Capacity Output (m3) at 1mg/litre of impurities
PW2	Standard (Virgin) Mixed Bed DI Resin	7" Diam. x 35" High	200	650	5	70	5	12	35	600
PW5		10" Diam. x 35" High	400	1200	5	70	5	30	35	1080
PW9		12" Diam. x 36" High	600	1850	5	90	2.5	12.5	35	1685
PW10		12" Diam. x 52" High	920	2820	5	90	7.5	30	35	2535
SPW2	Nuclear Mixed Bed DI Resin	7" Diam. x 35" High	200	980	5	70	5	20	35	675
SPW5		10" Diam. x 35" High	400	1800	5	70	5	60	35	1200
SPW9		12" Diam. x 36" High	600	2800	5	90	2.5	10	35	1875
SPW10		12" Diam. x 52" High	920	4225	5	90	2.5	22	35	2820
ACC2	Acid Rinsed Activated Carbon	7" Diam. x 35" High	200	650	5	70	5	11.5	35	n/a
ACC5		10" Diam. x 35" High	400	1200	5	70	5	25	35	n/a
ACC9		12" Diam. x 36" High	600	2800	5	90	5	10	35	n/a
ACC10		12" Diam. x 52" High	920	4225	5	90	5	15	35	n/a

All cylinders are fitted with Durapipe ABS Socket Union Connections.

The smaller series 1,2 and 5 cylinders are fitted with ¾" unions as standard and the larger series 9 & 10 cylinders are fitted with 1" unions.

For further information regarding this product please contact us at:



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