

INSTRUCTIONS FOR USE:

ION EXCHANGE RESIN (PD206) WOUND GLASS RESIN VESSEL WITH PE INNER SHELL

This Vessel is supplied half filled (by volume) with Purolite PD206 Ion Exchange Resin

Purolite PD206 can be used immediately, at room temperature and at a flow rate of twice the resin capacity in litres, per hour. For example a vessel of 10 litres capacity can operate at 20 litres per hour

PD206 will expand as it becomes exhausted, to a maximum of twice its original volume, once this stage has been reached it should be replaced with new resin

Vessel - Max Pressure 10 Bar / 145 PSI, Max Temp 50 Celcius

SUPPLIED BY WWW.OILYBITS.COM

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