

AQUALINE

DI-4

DEIONIZATION POLISHING CARTRIDGE

SIZE: 9 3/4 in.: Fits all standard 10 in. housings. (Also

available in 2.5" X 20" and Big Blue 10" and 20")

POST FILTER: 20 micron spun-bonded polypropylene.

MEDIA: Semiconductor grade (low TOC) mixed bed ion

exchange resin (1:1 equivalent ratio)

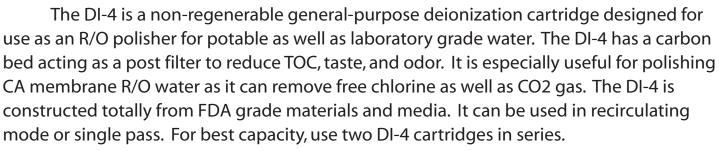
PRE-FILTER: 100 micron reticulated poly foam.

FLOW RATE: 0.5 gpm

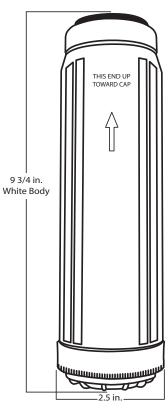
CAPACITY: 7500* ppm for iron

pH RANGE: 0 - 14

Technical Information



Downflow operation is preferred. Intermittent upflow may cause bed separation and failure. Reverse the housing cap (go in through the outlet) to accommodate flow direction. Continuous flow in upward direction is okay.



^{*} tested on 490 ppm city water to a 10 ppm break.