

Thursday 11th February 2016

Re: TETPOR PLUS Filtration Products

To whom it may concern,

Parker domnick hunter TETPOR PLUS filter cartridge products are constructed entirely from fluoropolymer membrane (PTFE) and componentry (PFA). Fluoropolymers have excellent temperature resistance, and therefore TETPOR PLUS cartridges are able to withstand long-term use at temperatures of up to 125°C without any impact upon performance.

Post-manufacturing TOC levels for the product were tested during the validation process and determined to be less than 500ppb in the first litre of filtration effluent.

Yours Faithfully,

A handwritten signature in black ink, appearing to read "AKelly", with a long horizontal line extending to the right.

Andrew Kelly

Product Manager (Life Science)