

PumpAction..... Issue 28

NEW PRODUCTS

Kelair's Sandpiper 'T' Series superior

Warren Rupp has recently released its Sandpiper 'T' Series FDA-compliant range of pumps. The pumps contain 316 Stainless Steel wetted parts, either food-grade Nitrile, Teflon or food-grade Santoprene elastomers. The seats are Teflon or Stainless Steel, depending on the model.

Importantly, the pumps now come with cast Tri-Clover ports for the T1, T15, T20 and TSA2A models. The T30 pump is available with ANSI flange only. The standard air-section of the 'T' series is white epoxy-coated aluminium. The T1 and T15 pumps, in particular, have a superior flow rate compared to other pump brands of similar size.

The food-grade Santoprene elastomer is relatively new, although it has been available as a diaphragm option for the SA2, S20 and EB2M models. It is unpigmented and will have better chemical resistance than FDA Nitrile in some applications.

Warren Rupp will always consider special-construction pumps with non-standard combinations. An example is a recent request, and a favourable trial by a Kelair customer, resulting in Warren Rupp's release of flap valves in FDA Santoprene.



Sandpiper's 'T' Series FDA-compliant range

Expanded S1F Sandpiper Poly pump range

The Sandpiper S1F Poly pump range has been expanded with new elastomer options, Buna-N and Neoprene. Particularly suitable for oily water, mineral oil and general purpose applications, these new options complement the existing Teflon and Santoprene elastomers.



Sandpiper's expanded S1F Poly pump range

- For further Sandpiper product information visit our website www.kelairpumps.com.au