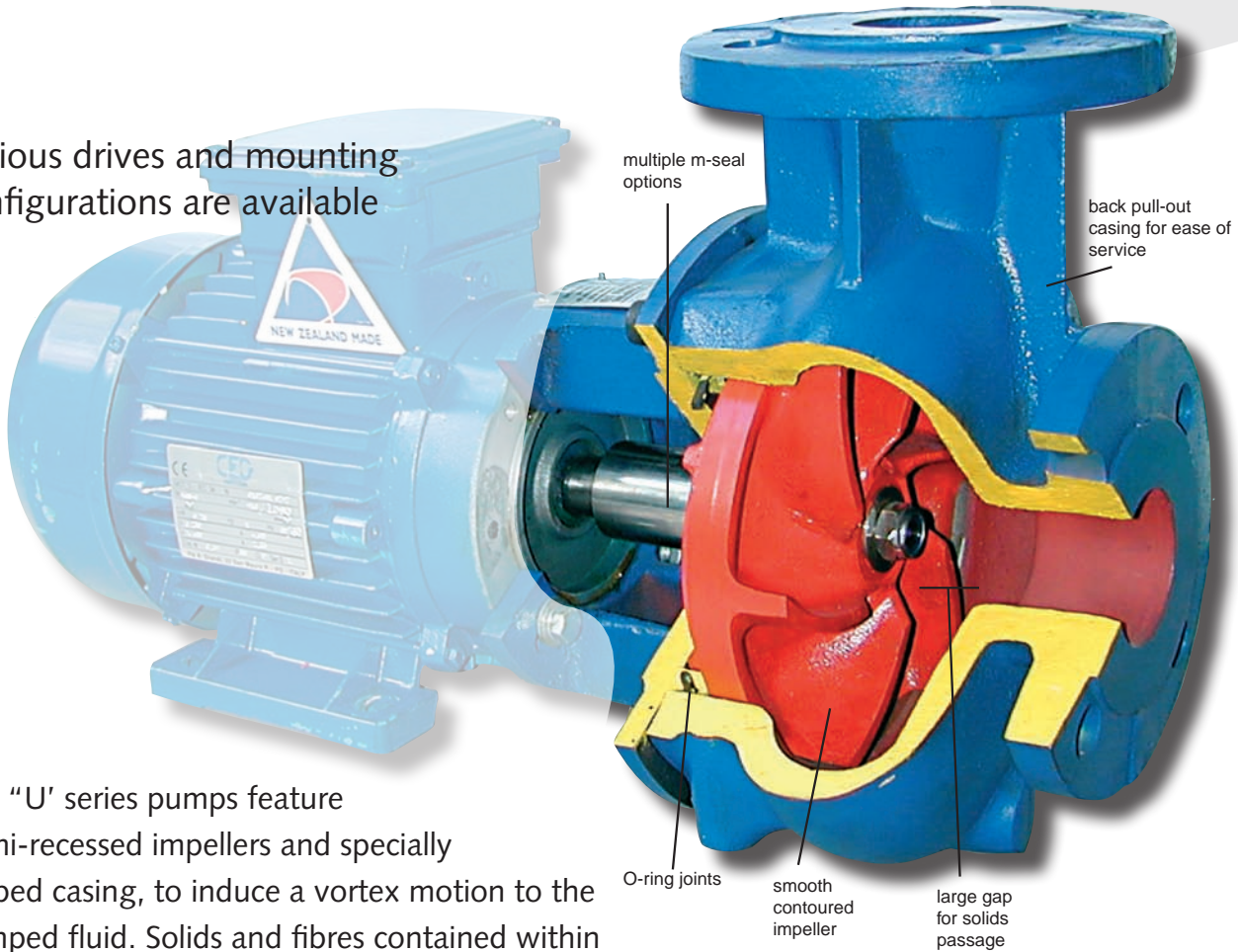


Series 'U' solids handling pumps

Various drives and mounting configurations are available



The "U" series pumps feature semi-recessed impellers and specially shaped casing, to induce a vortex motion to the pumped fluid. Solids and fibres contained within the fluid, are passed without binding on the impeller vanes.

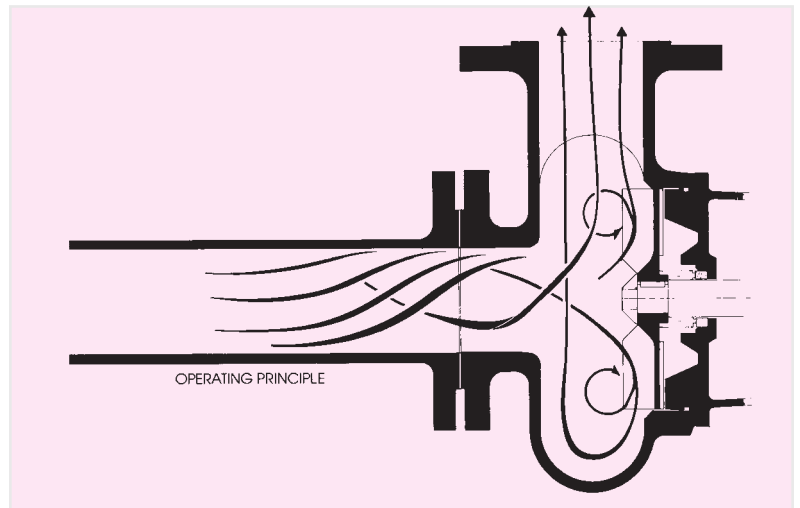
The non-clogging hydraulic characteristic of these pumps make them very suitable for applications such as effluents, sewage, pulps and fluids with air, gas or foam content.

Materials:

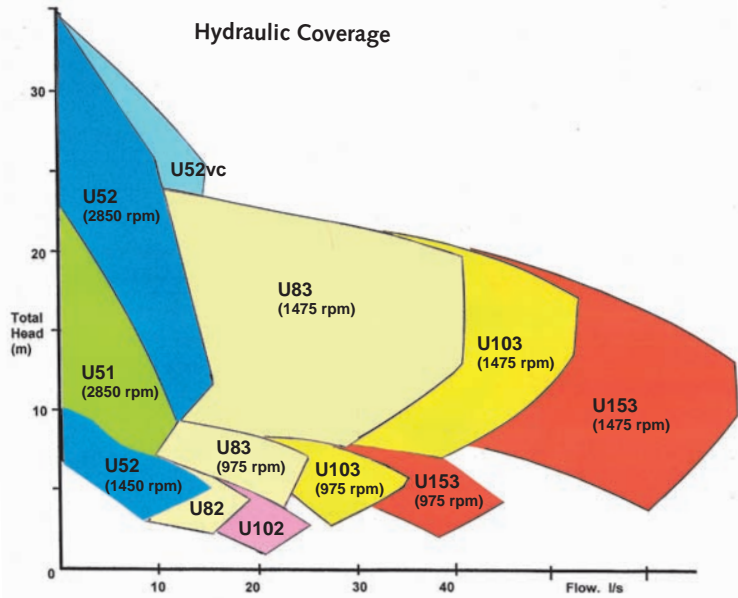
- Cast iron
- bronze
- 316 Stainless steel
- CD4MCu alloy

Shaft Seals:

- Single or double mechanical seals, with carbon vs ceramic or silicone carbide faces



Series 'U' solids handling pumps



UB-82 pump



5 x UMS - 83 pumpsets (11kw) in 316 s/s steel

DESIGN VARIANTS

By using modular components with a high degree of interchangeability, several design variants can be assembled, customised to suit individual applications.

