

CAULKS

Caulks can be silicone, acrylic, or latex based adhesives and sealants used in industrial and home construction. Typically high viscosity & shear sensitive.



SUGGESTED PUMPS:



1124A SERIES™

- Cast Iron
- O-Pro® Barrier Seal
- Abrasive resistant sealing option
- Hardened iron bushings & hardened steel shaft
- Capacities to 400 GPM



1324A SERIES™

- Cast Iron
- O-Pro® Barrier Seal
- Abrasive resistant sealing option
- Hardened iron bushings & hardened steel shaft
- Capacities to 1,300 GPM



4124B SERIES™

- Cast Iron
- High viscosity sealing options
- Capacities to 500 GPM

CAULK APPLICATIONS:

- Blending components to manufacture the material
- Transfer to tube filling machines
- Metering/dispensing in fixed applications like window manufacturing

VIKING IN THE PROCESS:

Used throughout the manufacturing, packaging and dispensing of caulks, glazing compounds and other sealants, Viking pumps provide low speed, low shear, high viscosity, high pressure capabilities with no pulsation. Pumps can be fitted for abrasive service where abrasive pigments or fillers are present, with unique sealing options to prevent leakage.

Note: O-Pro® Barrier Seal is patented.

INTERESTED IN A PRODUCT? CONTACT YOUR STOCKING DISTRIBUTOR TODAY!

VIKING PUMP®



vikingpump.com/contact

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