

1-1/2" x 1" End Suction Centrifugal Pump with Enclosed Impeller

Made with high quality investment cast 316 stainless steel components, the ChemFlo® series of pumps are designed to be applied in a wide range of pumping applications where stainless steel is required.

ChemFlo® 1 pumps utilize a semi-open impeller design to allow for passage of larger solid sizes and a totally enclosed impeller to meet high efficiency standards. Several seal options are available in addition to the standard type 2100 carbon / ceramic / Viton mechanical seal.

All wetted components are 316 investment cast stainless steel providing superior corrosion resistance when pumping chemical compounds. The Chemflo® 1 pedestal uses a pump end (Pumpak) design that is interchangeable with 56C or 145TC electric motors. If ordering a pumpak with a 145TC please note that the electric motor must have a base.



Application

- Commercial
- Industrial
- Marine

SPECIFICATIONS:

Materials Of Construction 316 Stainless Steel Investment Cast

Flow 110 GPM @ 3500 RPM

Seal Carbon/Ceramic/Viton Type 2100, Special

Seals Available upon Request

Port Sizes 1-1/2" x 1" NPT

O Ring Viton

Mounting Options Close Coupled 145TC, Close Coupled

56C, Hy-Speed Hydraulic, Pedestal,

PumPak®

























