

CHEMICAL PROCESS EQUIPMENT BUILT TO STAND THE TEST OF TIME









PUMPS

ALMATEC E-SERIES AODD PUMP



- · Flows up to 210 GPM
- Pressures up to 100 psi
- Temperatures up to 248°F
- Three sizes from 1/4" up to 3"
- Max suction lift: 31.2' wet / 16.4' dry
- Max capacities of 0.9 to 35 m³/h

ANSIMAG SEALLESS MAGNETIC DRIVE PUMP



- · Flows up to 1,470 GPM
- Pressures up to 225 psi
- Temperature range of -20°F to 250°F
- Meets exacting ASME / ANSI B73.3 and ISO 2858 chemical process pump standards

BLACKMER SLIDING VANE PUMP



- Flows up to 2,200 GPM
- Pressures up to 200 psi
- Viscosity up to 21,000 cP
- Temperatures up to 500°F
- Cast iron, ductile iron and stainless steel options available

BUSCH COBRA



- Dry screw vacuum pumps for the chemical industry
- Reliable and contaminant-free extraction of chemicals & vapors
- Pumping speed: 50-1471 ACFM
- Ultimate pressure: 0.0075 0.75 Torr

ENVIROGEAR INTERNAL GEAR PUMP



- Flows up to 500 GPM
- Pressures up to 200 psi
- Viscosity up to 431,000 SSU
- Temperatures up to 650°F
- Available in port sizes from 1-1/2" NPT to 6" ANSI flanges

FINISH THOMPSON ULTRACHEM MAG DRIVE PUMP



- Flows up to 1,450 GPM
- Pressures up to 136 psi
- Viscosity up to 200 cP
- Temperatures up to 250°F
- ANSI, ISO/DIN Dimensional ETFE-lined ductile iron

GOULDS NPE SERIES PUMP



- Flows up to 175 GPM
- Up to 150 ft head / 125 psi
- 316L stainless steel construction
- · High efficiency enclosed impeller
- Standard John Crane mechanical seal design

GRISWOLD 811 ANSI PUMP



- Flows up to 7,000 GPM
- Pressures up to 390 psi
- Temperatures up to 500°F
- ANSI part interchangeability
- Alloy 20, ductile iron, 316 stainless steel and CD4MCu options

LIQUIFLO GEAR PUMP



- Flows up to 50 GPM
- Pressures up to 350 psi
- Temperatures up to 500°F
- 316 stainless steel or Alloy-C
- NPT/BSPT, ANSI 150# flanged and DIN PN16 flanged connections

PULSATRON METERING PUMP



- Flows up to 600 GPD
- Pressures up to 300 psi
- Accuracy +/- 3% at max capacity
- Fin cooled enclosed solenoid
- Models: A Plus, C, C Plus, E, E-DC, E Plus, HV, MP and T7 Series

T-MAG MAG DRIVE PUMP



- Flows up to 215 GPM
- Pressures up to 56 psi
- 8 horsepower ratings available
- BSP thread, socket weld union and threaded flat face flange connections
- Heat dissipation technology design

WILDEN DIAPHRAGM PUMP



- · Flows up to 320 GPM
- Pressures up to 125 psi
- Sizes available from 1/4" to 4"
- Sizes available from 1/4" to 4"
 Max suction lift: 31.1' wet / 25' dry
- ADS options: Pro-Flo, Pro-Flo Shift, Accu-Flo and Turbo-Flo



















PROCESS EQUIPMENT & HOSE

CONTINENTAL CHEM ONE



- For the transfer of a variety of industrial chemicals in pressure, gravity flow and/or suction service
- 3/4" to 4" I.D. options available
- Mod XLPE tube / EPDM cover
- Temperature range: -40°F to 250°F

CONTINENTAL FABCHEM



- Handles majority of common industrial chemicals in pressure, gravity flow and suction service
- 1/2" to 4" I.D. options available
- UHMWPE tube / EPDM cover
- Consistent 200 psi rating

CONTINENTAL CONTI CHEM SUPERIOR



- Universal hose with seamless transparent FEP lining of Teflon resistant to all common chemicals
- 1/2" to 2" I.D. options available
- FEP non-conductive tube conforms to FDA and USP Class V standards

GLIDETECH PTFE BIOTECH CHEM



- Suction and delivery hose for a variety of chemicals and solvents
- 1/2" to 3" I.D. options available
- Black conductive PTFE tube
- Consistent 235 psi rating
- Temperature range: -40°F to 302°F

NOVAFLEX 4200BE / 4201BE EPDM CHEMICAL SUCTION



- Medium duty hose designed to meet the general needs of the industry
- 1" to 4" I.D. options available
- EPDM tube and cover construction
- Consistent 150 psi rating
- Temperature range: -30°F to 225°F

NOVAFLEX 4600CF FEP CHEMICAL TRANSFER



- For the transfer of products that require a hose tube with the highest level of chemical resistance
- 1/2" to 3" I.D options available
- FEP Teflon-type tube / EPDM cover
- Pressures up to 500 psi

NOVAFLEX 4700CU UHMW CHEMICAL S & D



- Designed for almost every common chemical used in the industry today
- 3/4" to 6" I.D. options available
- UHMW tube / EPDM cover
- Pressures up to 250 psi
- 4705CU Crush & Kink available

UNI-CHEM / UNI-FLON CHEMICAL COMPOSITE HOSE



- For use in petroleum, chemical and oil transfer, petrochemical vapor recovery and tank truck delivery
- 1" to 10" I.D. options available
- · Externally crimped dry seal fittings
- Temperature range: -40°F to 250°F

FILTERTECHNOLOGY BAG FILTER HOUSINGS



- Flows from 35 GPM to 400 GPM
- 3/4" to 4" NPT or flange connection
- Housing materials in carbon, aluminum and stainless steel
- Models: #4-6, #4-12, #8-15, #8-30,
 #D-815, #D-830, #8815, #8830

FLEX-A-SEAL MECHANICAL SEAL



- Pressures up to 1,200 psi
- Speeds up to 10,000 SFPM
- Temperatures up to 800°F
- Single cartridge, dual cartridge, split cartridge and welded metal bellows
- Multiple elastomer options

SHARPE PORTABLE MIXER



- Tank sizes up to 5,000 gallons
- Viscosities up to 15,000 cP
- · Clamp, plate or flange mounted
- Direct drive, gear drive, thrifty and USDA approved stainless steel models available

STANDARD XCHANGE HEAT EXCHANGER



- Up to 30,000 GPM
- Pressures up to 450 psi
- Heat transfer area 50,000 SQ FT
- Temperatures from -31°F to 338°F
- Double wall protection and free flow clog resistant options available



















Our Chemical LINE CARD

Pump Manufacturers































Wisconsin Corporate

21365 Gateway Court



Tuthill



Not all products available in all locations

Hose & Fittings















Rubber Fab



Indiana Branch 8104 Woodland Drive Indianapolis, IN 46278 (317) 875-6900

Filtration

Process

flexaseal

Hayward Gordon

Sharpe Mixers

Standard Xchange

















Need a custom skid or chemical system? Our experienced Engineering team will guide you through the process and offer solutions guaranteed to meet your needs.

Illinois Branch 960 Oak Creek Drive

Michigan Branch 41304 Concept Drive Plymouth, MI 48170 (248) 476-7782

Ohio Branch 4891 Van Epps Road Brooklyn Heights, OH 44131 (216) 739-1600