



MJ Systems, LLC

REPRESENTING PROCESS
QUALITY ACCURACY AND RELIABILITY

LA

SPXFLOW
Bran+Luebbe®

Trusted, Sealless/Diaphragm API 674 & 675
Metering and Process Pump Technology
Single and Double Acting Pump Designs
Pressures up to 15,000PSI • Flows to > 250 GPM

SPXFLOW
Waukesha
Cherry-Burrell®

API 676 Rotary Lobe, Centrifugal and Twin
Screw Pumps, Mixers, Filters and Valves
CIP Capable • Low to High Viscosity Fluids
Pressures to 500PSI • Low Flow to > 1220 GPM

KAMAT

High Flow High Pressure API 674 Process Pumps
Particulate Tolerant • Low Maintenance
Modular • High Viscosity Fluids
Pressures up to 50,000PSI • Flows to >1235 GPM


CHECKPOINT
PUMPS & SYSTEMS

Pneumatic, Electric and Solar Pump Range
Customized Process Package Solutions
Rental Skids • Control Systems
Pressures to 20,000 PSI • Low Flow to 133 GPM

 **GRACO®**

Pneumatic, Electric or Solar Dosing Pumps
Diaphragm Transfer Pump Technology
Simplex, Duplex & Double Acting Pump Designs
Pressures up to 15,000PSI • Flows to > 1700 GPD

Hydra-Cell®
Seal-less Pumps

Sealless Diaphragm Pump Technology
Hydraulically Balanced
Run Dry with No Damage to Pump
Pressures to 5000 PSI • Low Flow to > 157 GPM

PPC®
PERFORMANCE
PULSATION CONTROL

Bladderless Sphere, In-Line Bullet, Cellular and
Gas Charged Bladder Type Dampeners
Variety of Suction and Discharge Units with Range
of Materials • Pressures above 15,000 PSI

 **FLOWGUARD**

Bladder Type, Gas Charged Dampeners
Limits Pipe Hammer / Vibration / Rapid Surge
Protects Instrumentation • Offshore Suitable
Pressures to 15,000 PSI • Choice of Materials

 **BLISS ANAND
— AMERICA —**

Magnetic, Site & Radar Level Guages
Engineered to Application • Cryogenic Service
Titanium Floats • Diaphragm seals to 1100° F
Exotic Alloys • Cloud Based Order Tracking

RHEONIK

High Pressure Capable Coriolis Meters
Omega Tube Design • Mass Flow Measurement
Line Sizes from 1/32" to 12" • Exotic Alloys
Pressures to 20,000 PSI • Low Flow to 8.000 GPM

 **ALCO**
VALVES GROUP

Instrumentation, Double Block & Bleed,
Control and Subsea Valve Range
Specialize in Critical Applications • Advanced
R&D • Customized Units • Pressures 10,000 PSI



NORMAN FILTER COMPANY

High Pressure Tee-Type
In-Line Liquid Filters and Housings
10-300 Micron • Welded Filter Elements
Up to 30,000 PSI • Flows from 0-150 GPM