

SPXFLOW Bran+Luebbe

- Sealless diaphragm API 674 & 675 metering and process pump technology
- Single- and double-acting pump designs
- Pressures up to 15,000 PSI
- Low flow to > 250 GPM

SPXFLOW Waukesha Cherry-Burrell

- ECP, rotary lobe, centrifugal, and twin-screw pumps
- Mixers, filters, and valves
- CIP capable
- Suitable for low- to high-viscosity fluids
- Pressures to 500 PSI
- API 676
- Low flow to > 1,220 GPM

KAMAT

- High-flow, high-pressure API 674 process pumps
- Modular design
- Suitable for high-viscosity fluids
- Particulate tolerant
- Low maintenance
- Pressures up to 50,000 PSI
- Flows > 1,235 GPM

FLOWGUARD

- Bladder-type, gas-charged dampeners
- Limits pipe hammer, vibration, and rapid surge
- Offshore suitable
- Choice of Materials
- Pressures to 15,000 PSI

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, solar, or electric chemical injection pumps
- Pressures up to 12,000 PSI
- Flows up to 400 GPD
- Husky & Quantm EODD Diaphragm transfer pumps
- Pressures up to 100 PSI
- Flows 120 GPM

PPC PERFORMANCE PULSATION CONTROL

- Bladderless sphere, in-line bullet, cellular, & gas-charged bladder-type dampeners
- Variety of suction and discharge units
- Available in a range of materials
- Pressures above 15,000 PSI

AW-LAKE PROCESS FLOW MEASUREMENT

- Spur, helical, and explosion-proof gear meters
- High-shock turbine meters with built-in flow conditioner
- Subsea versions
- Low pressure up to 20,000 PSI
- Low flow to 8,000 GPM

RHEONIK

- High-pressure-capable Coriolis meters
- Omega tube design
- Mass flow measurement
- Line sizes from 1/32 inch to 12 inches
- Exotic alloys
- Pressures to 20,000 PSI
- Low flow to 8,000 GPM

LITRE METER

Specialist flow measurement engineering

- Flow meters
- Particulate tolerant
- Ultra-low-flow capable
- Low maintenance
- Pressures up to 60,000 PSI
- Extreme low flow to 71 GPM

BLISS ANAND AMERICA

- Magnetic, sight, and radar level gauges
- Engineered to the application
- Cryogenic service
- Titanium floats
- Diaphragm seals to 1,100°F
- Exotic alloys



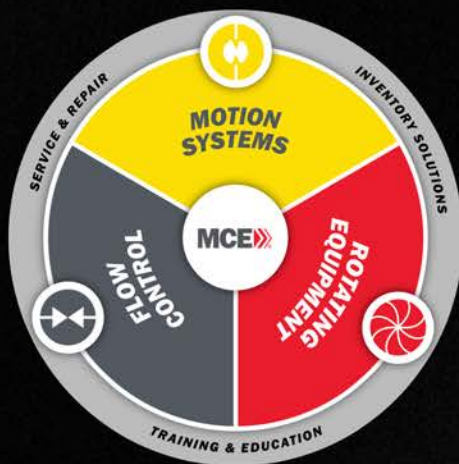
NORMAN FILTER COMPANY

- High-pressure tee-type filters
- In-line liquid filters and housings
- 10–300 micron media
- Welded filter elements
- Pressures up to 30,000 PSI
- Flows from 0–150 GPM

ALCO VALVES GROUP

- Double block and bleed valves
- Control and subsea valve range
- Specialized for critical applications
- Advanced R&D
- Pressures up to 10,000 PSI

THE MCE DIFFERENCE



**ONE
INTEGRATED
SOLUTIONS
PARTNER.
MANY
BENEFITS.**

- ▶ **Single source** for an extensive range of highly engineered products and solutions.
- ▶ **Full lifecycle solutions** from assembly to maintenance and everything in between.
- ▶ **Deep technical/application expertise** that looks at the entire system, not just one part.
- ▶ **Nationwide network** of distribution centers that ensures the products you need are available locally.