AKG
Heat Exchangers

AMCA HYDRAULIC CONTROLS
Proportional Valves (Build Center)

ANCHOR FLUID POWER
Flanges, Couplings and Valves

BARKSDALE
Pressure, Temperature, Level Switches, Transducers and Shear Seal Valves

BRAND HYDRAULICS
Pressure Controls, Flow Controls and Directional Valves

BUCHER HYDRAULICS
Hydraulic Power Units (AC / DC), Valves and Accessories

COMER
Planetary Drives, Speed Increasers and Reducers, PTO Drive Shafts and Other Mobile Drive Products

CROSS CONTROL
Electronic Display and Controllers

CROSS MFG.
Pressure Controls, Gear Pumps, Motors, Cylinders, Flow Controls and Valves

DAMAN
Manifolds and Custom Manifolds

DELTA POWER HYDRAULICS
Power Units, Flow Dividers, Pumps, Motors and Accessories

DURST
Gear Drives and Power Transmission Products

HECO
Planetary Gear Reducers and Accessories

KAR-TECH
Wireless Remote Controls

LINCOLN
Lubricators and Accessories

LINDE
Pumps, Motors and Valves

MAGNALOY
Couplings, Pump / Motor Mounts, Reservoirs and Accessories

MICO
Hydraulic Components, Controls and Brakes

OEM CONTROLS
Electrical Controls

PERMCO
Pumps, Motors, Flow Dividers and Parts (Build Center)

POCLAIN HYDRAULICS
Pumps, Motors and Valves

PRINCE
Hydraulic Cylinders, Motors and Valves

SALAMI
Directional Control Valves, Gear Pumps and Motors

SCANRECO
Wireless Remote Controls

SCHROEDER INDUSTRIES
Filtration and Accessories

STAUFF
Clamps, Filtration, Gauges, Test Equipment, Valves and Accessories

THERMAL DYNAMICS
Heat Exchangers and Accessories

THERMAL TRANSFER
Heat Exchangers and Accessories

ZERO-MAX
Overhung Load Adaptors

ZINGA INDUSTRIES
Filters, Strainers, Sight Gauges and Accessories

*Some products are not available at all locations.
Value Added Services

APPLICATIONS ENGINEERING*
- Design review
- System design
- Autodesk Design Suite
- Manifold design capabilities
- Electro hydraulic system design and programming
- Onsite custom engineering capabilities

TECHNICAL SUPPORT*
- Extensively trained and high tenured employees to offer breadth of product knowledge
- EATON Certified Inside Sales staff to ensure proper application of EATON products
- Extensive access to vendor support for all product lines offered
- Certified Fluid Power Professionals
- International Fluid Power Society (IFPS)

REPAIR, SERVICE AND TEST CAPABILITIES*
- Full range of fluid power component repair
- Maximum cylinder rod repair capability of up to 16” diameter
- Maximum cylinder bore repair capability of up to 20” diameter
- HVOF (High Velocity Oxy-Fuel) system to chrome cylinder rods for extended life vs. standard chroming processes
  » Reduces corrosion / rust on the surface of the component
  » Improves performance of cylindrical metal parts dramatically lengthening component and seal life
  » Increases impact resistance
  » Eliminates carcinogenic chromic acid solutions during the process
- Test stands for variable piston (hydro-static transmissions) and valve spool leakage
- Largest test stand up to 750 horsepower
- Flow, pressure, and load test capabilities
- Eaton Certified repair facility

*Please contact your field sales representative for local capability