J.H. Bennett & Company, Inc.

22975 Venture Dr.
P.O. Box 8028
Novi, MI 48376
(P) 248.596.5100
(F) 248.596.0641

ISO 9001
REGISTERED

SCOPE OF REGISTRATION:
Wholesale Distribution of Fluid Power Products

Your Driving Force in Motion Control

www.jhbennett.com

JHBennett.com .pdf version

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Home

About Us

Welcome!

J.H. Bennett and Company is an **Employee Owned Company** which began operations in 1958 solely as a Fluid Power Specialty Distributor. We have since grown and diversified into a complete Industrial Controls Distributor, representing over 50 of the world's leading manufactures of hydraulic, pneumatic and electrical equipment.

Original equipment manufacturers and end-users have come to trust the application and engineering expertise of our **Certified Fluid Power Specialists**. Their extensive knowledge and experience allows us to provide cost-effective solutions and unmatched product application support.

We look forward to serving you. Please bookmark our website and contact us with your questions.

Branch Locations

Main Office - Novi, MI

22975 Venture Dr. P.O. Box 8028
Novi, MI 48376
(P) 800.837.5426
(F) 248.596.0641

Grand Rapids, MI

2420 Oak Industrial Dr. N.E.
Grand Rapids, MI 49505
(P) 800.616.0240
(F) 616.456.8483

Brecksville, OH

10314 Brecksville Rd.
Brecksville, OH 44141-3338
(P) 800.726.0117
(F) 440.526.0333

Product Line

Our Product Line pages are kept in two categories to better serve you.

Manufacturers by Product Segment (pg 3 – 10):

Search by product to find the manufacturer.

Index of Manufacturers (pg 11 – 18):

An alphabetical list of our manufacturers.

Product Segments

Pneumatic Controls

NORGREN	PROPORTION-AIR THE FUTURE OF CONTROL™
Airline, Actuators, Valves, Fittings and Accessories	Proportional Valves, Flow Valves, and Sensors

Alkon: Valves, Fittings

Buschjost: Process Valves

Crouzet: Logic Valves

Humphrey: Valves, Actuators

Hoerbiger-Origa: Rodless Cylinders, ISO Cylinders

Kip: Miniature Valves

Mead: Pneumatic Valves, Actuators

Product Segments

Hydraulic Controls

Industrial and Mobile Hydraulics

Daman: Manifolds

Enertrols: Shock Absorbers

Tobul: Accumulators

Pall: Hydraulic Filters

Product Segments

Actuators

Aluminum and Steel Cylinders, Rotary Actuators, Slide, Grippers, NFPA and ISO Cylinders, Rodless Cylinders	Hydraulic and Pneumatic Vane Actuators
Pneumatic Air Springs	Pneumatic and Hydraulic Cylinders, NFPA and ISO Configurations, Automotive Standard Cylinders and Lifters
Hydraulic Cylinders	Pancake Cylinders, NFPA Cylinders, and Slides

Chicago: Pneumatic Cylinders

Koganei: Pin Clamps, Pneumatic Cylinders

Lehigh: Pneumatic Cylinders

Zaytran: Pneumatic Grippers

Mead: Pneumatic Cylinders

Product Segments

Fittings and Tubing

BI-Lok® Brass Instrumentation Fittings	ATP® Coiled Urethane Tubing, Dual-Bond Tubing
Foster Manufacturing Company Quick Disconnects	HOKE Instrumentation Fittings Stainless Steel and Brass
HANSEN Fittings, Plugs and Sockets	NORGREN (Pneufit): Push to Connect Fittings, Brass and Composite Fittings

Anderson Copper & Brass: Brass Fittings, NPT, SAE, ISO

Alpha Technologies: Brass Fittings, Universal Thread

Conek: Push to Connect Fittings

Freelin - Wade: Coiled and Straight Tubing

John Guest: Push to Connect Fittings

K. R. Johnson: Carbon Steel Fittings

Kurt Hydraulics: Hydraulic Connectors and Hose Assemblies

FlexFab: Tubing

Mace: Tubing

New Age: Fluid Transfer Tubing

Prevost: Quick Disconnects

Rectus: Quick Disconnects

Teleflex: Tubing

Product Segments

Sensors and Switches

Pressure and Temperature Switches

Proximity Switches, Ultra-Sonic, Photoelectric, RFID Sensors and Switches

Flow Switches

Canfield: Electrical Connectors

Distaview: Level Sensing Monitors

HTM: Proximity Switches

Nason: Pressure Switches

Sensotec: Proximity Switches

Softnoze: Switch Accessories

Product Segments

Process and Instrumentation

ASHCROFT Pressure Gauges, Pressure Transducers	DEUBLIN Rotary Unions
DynaQuip Controls Actuated and Manual Ball and Gate Valves	GENERANT Process Valves and Fittings

Assured Automation: Actuated Ball Valves, Butterfly Valves, Plug Valves

Noshok: Pressure Gauges, Pressure and Force Transducers

Buschjost: Fluid and Gas Valves

ENFM: Gauges, Temperature Instruments

Product Segments

Lubrication

Automated Oil and Grease Systems, General Purpose Lubrication Equipment, Material Dispensing Pumps and Systems.	Single and Multi Point Lubrication, Chain Lubrication and Airline Lubricators.
Automated Lubrication Systems	Air Tool Lubrication Systems

ATS Electro-Lube: Single Point Grease Lubricators

Alemite: Automated Grease and Oil Systems

Oil-Rite: Lubrication Accessories

Alithicon: Petroleum Based and Synthetic Lubricants

Product Segments

Complimentary Products

Stillwater TECHNOLOGIES INC.

Resistance Welding Tip Dressers and Locating Pins

DEUBLIN

Rotary Unions, Coolant, Oil and Gasses

Magnaloy: Mechanical Unions, Pump-Motor Couplers

Index of Manufacturers

A

ASSURED AUTOMATION	ALITHICON WEAR REDUCING LUBRICANTS	ALEMITE
ALPHA Fittings & Accessories	ANDERSON FITTINGS	ALKON
A.T.S. Electro-Lube	ASHCROFT	ATP

B

BI-Lok	Buschjost

Index of Manufacturers

C

canfield connector	CCS™
CHICAGO CYLINDER CORPORATION	CONEK PNEUMATIC FITTINGS
CONTRINEX	Crouzet

D

Daman	Danfoss
DEUBLIN	DistaView

DynaQuip Controls

Index of Manufacturers

E

Enertrols, Inc.

ENFM

F

WORLD CLASS PERFORMANCE FABCO-AIR PNEUMATIC PRODUCTS

Firestone World's Number 1 Air Spring. FIRESTONE INDUSTRIAL PRODUCTS COMPANY

Flexfab®

WE HAVE GOOD CONNECTIONS FOSTER® MANUFACTURING COMPANY

Freelin-Wade A COILHOSE COMPANY

G

GENERANT

Index of Manufacturers

H

HANSEN

Humphrey

HOERBIGER

HOKE

PROX WORX HTM SENSORS LIFETIME WARRANTY

I

J

J·B

John Guest

Index of Manufacturers

K

K R JOHNSON INC.

KIP FLUID CONTROLS
A NORGREN COMPANY

KOBOLD

KOGANEI

KURT

L

LEHIGH FLUID POWER, INC.

LINCOLN

Index of Manufacturers

M

MACE by Entegris

Magnaloy

mp

MEAD pnumatic automation components

Micromatic

N

CUSTOM PNEUMATIC / HYDRAULIC CYLINDERS NASON PRESSURE AND TEMPERATURE CONTROLS

NewAge Industries Fluid Transfer Specialists®

NOSHOK

NORGREN

Index of Manufacturers

O

Oil-Rite® CORPORATION

ORSCO

P

PALL

PENINSULAR® CYLINDER CO.

Pneufit by NORGREN

prevost®

PROPORTION-AIR THE FUTURE OF CONTROL™

Q

R

RECTUS® GROUP

Index of Manufacturers

S

Sensotec Sensors by Honeywell

SOFTNOZE USA, INC

Stillwater TECHNOLOGIES INC.

T

Teleflex INCORPORATED

TIA

U - Y

Z

ZAYTRAN

Technical

This is the Engineering and assembly group responsible for custom products & systems as well as support of the equipment we sell. We have 5 engineers with overlapping specialties as well as a testing and assembly group available to assist you.

J.H. Bennett & Co., Engineering Department's services are an integral part of the total complement of Bennett's offerings to its customers and staff.

Services Available Include:

- **Custom Designed Systems & Assemblies for all of your applications.**
  We will help you by designing & building a custom product or assembly to meet your specific needs. Out expertise includes: motion control, media dispense/delivery, monitoring systems, auto fill systems, control panels, PLC's.

- **Full 3-D design and modeling services.**
  Our design capabilities include basic to complex manifolds, complex fixtures, sub-assemblies, complete work stations, end effectors, weldments, brackets & many other items to fit our customers needs & requirements, We can also provide you with prototyping services for new or existing product designs.

- **Technical Documentation, Prints & Diagrams**
  Upon the decision to use a J.H.Bennett engineered system, full technical documentation can be provided. Prints, Schematics, B.OM.'s and all other documentation are produces in house so the support is available from the engineers by whom the documents were rendered.

- **Process Testing & Reporting with results formatted for your needs.**
  Process testing for production efficiency is one of J..H. Bennett Engineering's most helpful and informative services. Data regarding cycle times, volumes, pressures and forces can be collected and formatted graphically, along with a technical report explaining the results. From this information our customers can make the most accurate decisions regarding resent production control configurations.

- **Technical Support & Diagnostic Services, either On-Site, In-House or via telephone for our customers' systems.**
  We can optimize your performance and production by performing testing, diagnosis and engineering consultations to derive the best combination of Bennett products for your needs. Technical help and information about J.H.Bennett products and engineered systems is always available by Phone, Fax or Email. Also your salesman or main contact can arrange for technical or engineering support at the customer's facility or other off-site location.

- **Sales Support for J.H. Bennett Sales Force and Customer Service Departments.**
  Engineering staff are available to assist J.H.Bennett sales staff members at sales line up meetings at customer facilities. This is especially valuable to customers considering the implementation of systems or assemblies employing numerous components. Valuable time can be saved for all parties involved by enabling the resolution of most details and specific technical application questions at one sitting.

Commodity

J.H. Bennett Commodity Services Group specializes in satisfying the challenges present in today's dynamic industrial marketplace. We are currently a preferred commodity manager for Ford / Visteon, Chrysler, and General Motors. Along with vast technical knowledge, our dedicated staff applies state of the art systems to achieve goals in the following areas:

Inventory Control	**Savings Documentation**	**Technical Consultation**
Waste Reduction	**Process Analysis & Improvement**	**Supply Chain Management**
Part Specification	**Lean Procurement Services**	**Inventory Management**

Bin Stocking:

Before:

Prior to our fittings program this facility stored their fittings in closed drawers. This method was cumbersome and did not allow them any easy visibility to indicate,
before an urgent need, that critical fitting inventories were low. Each drawer shown above could contain as many as 6 different fittings. This caused unnecessary confusion.

After:

Now all fittings are kept in open faced bins that are clearly labeled. We have developed appropriate stocking levels for these fittings and lines marked on the inside of the bin indicate these levels. When a fitting level drops below the line this indicates to our personnel to generate a replacement order.

Currently implementing this central system of supply partner evaluation and feedback. This helps to ensure that we select only the suppliers most committed to quality.

Accu Track
Vendor Accuracy & Quality Management System

Career Info

Please complete the following to be considered for employment at J.H. Bennett.

You may mail or fax this form to the location listed below.
You may also file this form on our website at
http://testsite.jhbennett.local/CareerInfo.htm

Name : _____

Address : _____

_____

_____

_____

Phone : _____

Fax : _____

Email : _____

Level of Education : _____

Salary Requirements : _____

Key Skills : _____

_____

_____

_____

Also, Please attach a copy of your resume and send to:

22975 Venture Dr.
P.O. Box 8028
Novi, MI 48376
(F) 248.596.0641

Contact Us

There are several ways you may contact J. H. Bennett.

You may call with questions to the number listed below.
You may mail or fax this form to the location listed below.
You may also file this form on our website at
http://testsite.jhbennett.local/Contact.htm

Name : _____

Company, Title : _____

Address : _____

_____

_____

_____

Phone : _____

Fax : _____

Email : _____

Product of Interest : _____

Comments : _____

_____

_____

_____

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Co-Axial Systems

You can view and save our Co-Axial Systems catalog online at
http://www.jhbennett.com/CS.htm
you may also obtain our Co-Axial Systems Catalog from our download page.

Shop

You can shop for J.H. Bennett parts and products at our online store.
http://www.jhbennett.com/Shop.htm

If you have a specific product you would like to inquire about,
please utilize our contact page.

Downloads

Please visit our downloads page at:
http://www.jhbennett.com/Downloads.htm
To download our Co-Axial Systems catalog and other available manufacturer catalogs. All files are in .pdf format. There is also a link to download a free version of adobe reader to make browsing our catalogs easier for you.