

## Chicago Metal Hose Corporation

Maywood, Illinois

District Offices  
Atlanta Boston Chicago Cleveland Detroit Ft. Worth  
Los Angeles New York Philadelphia Pittsburgh San Francisco  
Distributing Outlets in Principal Cities  
In Canada: Canadian Metal Hose Company, Ltd., Brampton, Ontario

### REX Super Service

#### Vibra-Sorbers

Rex Vibra-Sorbers control vibration and reduce noise in refrigeration and air conditioning machinery. All-metal construction is liquid- and gas-tight, does not age, and has high corrosion resistance. Available in copper bearing alloy for use with Freon or Methyl Chloride; or steel for Ammonia systems.



**SIZES:**  $\frac{1}{4}$  in. to 4 in. inside diameters.  
**BURST PRESSURES:** 1,000 to 3,700 psi.  
**LENGTHS:** Standard stock lengths. Special lengths available on order.  
**COUPLINGS:** Stock units with male or female sweat fittings; also available with male pipe thread fittings.

#### REX-TUBE

Flexible Metal Hose



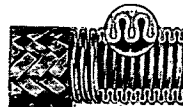
#### FOR

Diesel engine exhaust lines  
Refrigeration tubing armor  
Air blower ducting  
Ventilating ducts  
Control wire casing  
Wiring conduit  
Suction hose  
General utility hose

Rex-Tube Convuluted Flexible Metal Hose Types have three basic formation patterns: square-locked, ball-bearing (or double-groove), and fully interlocked. Made of stainless steel, brass, steel, aluminum, bronze and other alloys. Packless and packed types. Sizes range from  $\frac{1}{4}$  in. to 12 in. inside diameters, and lengths to suit requirements.

#### REX-WELD

Flexible Metal Hose



#### FOR

Steam Hose  
Reciprocating flexible connections  
Refrigerant loading, unloading and charging  
Oil burner connections  
Pressure lubricating lines  
Conducting searching gases and liquids  
Diesel engine exhaust lines  
Misalignment correction

Rex-Weld hose types are manufactured from uniform wall tubing by a special CMH corrugation-forming process. Metals used are steel, bronze, and other alloys. Rex-Weld sizes range from  $\frac{1}{4}$  in. to 12 in. inside diameter; with lengths and couplings to fit specific requirements. Especially designed for use under high temperatures and pressures, and where corrosive action is present.

## Mueller Brass Co.

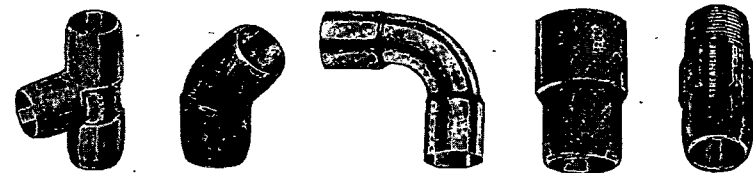
Pipe and Fittings Division  
Port Huron, Michigan

Branch Offices in Principal Cities

|                  |                     |                    |                       |
|------------------|---------------------|--------------------|-----------------------|
| ATLANTA, GA.     | FLINT, MICH.        | TACOMA, WASH.      | PITTSBURGH, PA.       |
| CHICAGO, ILL.    | GRAND RAPIDS, MICH. | MIAMI, FLA.        | WASHINGTON, D. C.     |
| CINCINNATI, OHIO | HARRISBURG, PA.     | MINNEAPOLIS, MINN. | SAN FRANCISCO, CALIF. |
| CLEVELAND, OHIO  | INDIANAPOLIS, IND.  | NEWARK, N. J.      | SEATTLE, WASH.        |
| DALLAS, TEXAS    | KANSAS, MO.         | NEW ORLEANS, LA.   | ST. LOUIS, MO.        |
| DETROIT, MICH.   | LOS ANGELES, CALIF. | PHILADELPHIA, PA.  | SPRINGFIELD, MASS.    |
|                  | SYRACUSE, N. Y.     | SARNIA, ONT.       |                       |

**PRODUCTS - STREAMLINE** Copper Tube and Solder Type Fittings for Air Conditioning and Refrigeration—Heating—Industrial Piping—Supply and Drainage Plumbing. Refrigeration

valves, driers, strainers, filters, flared tube fittings and accessories, brass and bronze rod forgings, castings, and screw machine products, formed copper tube assemblies and plated parts.



The Mueller Brass Co. of Port Huron, Michigan is the originator and sole manufacturer of STREAMLINE solder type fittings for heating, plumbing and air conditioning.

Since its introduction in 1924, this revolutionary type of connection has continued to grow in popularity, until today, it is the accepted leader for long lasting, dependable piping materials by architects, contractors, builders, and plumbers everywhere.

In modern installations, the heavy threaded pipe and fitting connection is rapidly being replaced by the neat compact STREAMLINE solder joint. Its amazing strength is capable of withstanding strains and pressures far beyond what is necessary for normal installations while the possibility of leakage by vibration is entirely eliminated.

**ALL STREAMLINE** Cast Solder Type Fittings are manufactured from red bronze 85-5-5-5 (MBCO alloy #217) under strict laboratory control and are accurately machined to assure tight, leak-proof connections throughout the complete line.

A full range of sizes and styles through 6 in. inclusive are available in solder ends—while those over 6 in. are flanged in both M. S. S. (inter-changeable with 150 lb A. S. M. E.) and R. P. M. standards.

Write now for catalogs, descriptive and technical literature, describing all Mueller Brass Co., STREAMLINE products. Write also if you wish to have our STREAMLINE representative in your territory work with your engineers and designers.