# **Master Pneumatic** — The Most Respected Name in Pneumatic Products

For over 60 years Master Pneumatic has been bringing industry the finest in pneumatic products. Now we are proud to introduce our newest catalog showing the length and breadth of our product line. If any of your questions about our products are not answered here, your Master Pneumatic distributor will be pleased to assist you.

In addition to our fine products, we are well known for our commitment to customer service and satisfaction. Here are just a few of the reasons why our customers are pleased to deal with Master Pneumatic.

## WE HELP TO REDUCE YOUR INVENTORY NEEDS

Our "Just-in-Time" inventory program ensures a reliable supply of products to our wide network of distributors. This means that you don't have to maintain large stocks of parts. If a distributor should ever be temporarily out of any standard product, he can have it drop-shipped directly to you.

## ALL OUR PRODUCTS ARE FACTORY-TESTED

Our products are designed, produced, and then factory-tested so that they perform properly as soon as they are put into service. And this also means that they are built to give you long-term reliability. That is why Master Pneumatic products can be found in large and small plants in all parts of the world.

## WHEN PRODUCTS GO ABROAD, OUR SUPPORT GOES WITH THEM

We have been in export markets since 1960. Our products can be specified for overseas plants, or for use on OEM products shipped abroad, with the assurance that they are fully accepted, and supported by the worldwide network of Master Pneumatic distributors.

We have been a proud member of the National Fluid Power Association for over forty years.

#### WE WORK WITH YOU ON YOUR NEEDS FOR CUSTOMIZED PRODUCTS

Designing specialized products to satisfy special needs is one of our recognized strong points. One of our sales engineers will be pleased to discuss any of your unique pneumatic problems and offer a cost-effective solution.

#### SEE OUR SEVEN-YEAR WARRANTY

Our seven-year product warranty is shown below. It is your assurance of our commitment to your complete satisfaction with our products.

#### SEVEN-YEAR WARRANTY

The Company warrants to the Purchaser that the equipment described in this catalog will be free from defects in material and workmanship for seven years. This warranty does not cover normal service parts (such as filter elements) or parts that fail due to chemical attack\*, abuse, improper service, or improper use. This warranty does not cover product not manufactured by Master Pneumatic, Inc. These prodcts will be covered by the original manufacturer's warranty, if any. The foregoing warranty is exclusive and in lieu of all other warranties whether written, oral, express, or implied. There is NO WARRANTY OF MERCHANTABILITY OR FITNESS OF PURPOSE. If it appears within seven years from the date of shipment by the Company that the equipment has not met the warranties specified above and the purchaser notifies the Company promptly, the Company shall correct any defect, at its option, either by repairing any defective part or parts or by making available at the Company's plant a repaired or replacement part. Except as otherwise specified by manufacturer, these parts are specifically designed for compressed air service. Use with any other fluid must be approved by Master Pneumatic, Inc.

In no event will Master Pneumatic, Inc., be liable for business interruptions, loss of profits, harm, injury, damage, personal injury, cost of delay, or any special, indirect, incidental, or consequential losses, costs, or damages.

\*It is extremely important that our products be used in a proper environment. Polycarbonate, acetal, nylon, ABS and other plastics are especially vulnerable to attack by certain chemicals and their fumes including compressor oils, cleaners, solvents, etc. When in doubt, please ask your chemical supplier if their products are injurious to the parts used in the Master Pneumatic products.

Please note the metal bowl options available in each product section.