



Authorized distributors providing the experience to know just what to replace and how to do it might be the difference between getting your machine up and running fast.

Your application benefits from Wichita research and development and quality control. Consistency in material and quality gives longer life in friction discs and airtubes for replacement peace of mind.

## Comparison Chart

Genuine Wichita parts
  Other's replacement parts

<b>Total capacity</b>			
<b>Thermal capacity</b>			
<b>Life capacity</b>			
<b>Tooth strength</b>			
<b>Flex strength</b>			

Capacity

## Genuine Wichita replacement parts

Features no one else can match!

### Friction Discs

Special high strength proprietary materials with molded composite teeth resist functional wear and provide additional output torque.

Friction material provides longer life and more consistent operation due to continuous research and development and quality control.

- Friction disc match exactly the mating Wichita components for consistent and maximum high torque output.
- High strength for dependable, long life service.
- Higher heat resistance to combat unforeseen application problems.
- Consistent size for ease of replacement.
- Wear resistance polymers insure compatibility with other Wichita parts.
- Air grooves to provide cooling and longer life.

### Airtubes

Combination of space age fibers and elastomers give extended life and fit assurance. Wichita airtubes are trouble free and easy to replace. A "Long Stroke" airtube is available on selected models to provide extended service life.

- Controlled quality manufacture insures long life and trouble free service.
- All genuine Wichita Airtubes are trade marked in mold.
- Consistent size allows ease of replacement if required.
- Low air volume construction reduces needless use of compressed air and reduces start/stop times.
- When used in combination with other Wichita parts, the Wichita airtube sustains its heat resistance to insure long operating life in conditions unacceptable to other power transmission devices.

- Wichita split airtubes are available to replace full circle airtubes for emergency operation of needed equipment.
- Wichita maintains a trade mark part number and serial number system molded into the surface of Wichita airtubes for easy identification of genuine Wichita parts.

## Quality Assurance

Continuous Process Improvements through Total Quality Commitment...Computer controlled machining equipment insures precision tolerances for durability and consistent performance.

## Technical Backup

Comprehensive, technical information published on all our products is available to our customers, including complete dimensional drawings, performance curves, exploded part drawings, helpful application engineering data, and complete service/installation manuals. Using genuine Wichita parts assures you of the most knowledgeable technical support in the industry.



## Available Now!

A nationwide network of service oriented, technically trained, authorized Wichita distributors will promptly serve your replacement part needs.

## Your Wichita Distributor

Your Wichita distributor is a power transmission specialist. Because he's your distributor, he has an understanding of your total power transmission system needs. And since he represents Wichita, he can put together the best possible system from the very best components to satisfy your requirements.

Your Wichita distributor, backed by factory regional sales engineers, is near enough to visit your plant to see your problems first hand. He's big enough to find the parts you need on his own shelves, eliminating the time lost while a part is shipped direct. He's experienced enough to make sure the parts he sells are right and perform as promised.

Your Wichita distributor represents your needs to his suppliers. His first commitment is to keep your plant in operation...getting it back in operation as quickly as possible after trouble strikes...maximizing your productivity.

Your Wichita distributor is just as important to Wichita as he is to you. That's why we put a great deal of emphasis on training. His "on-the-spot" knowledge is our assurance that you'll benefit in your plant from all the performance features we build into our products.

## The Wichita difference... local availability

Friction discs and airtubes are available off-the-shelf from Wichita distributors throughout the United States and the rest of the world. Wichita distributors are power transmission specialists offering local stock, local service and local on-the-spot application assistance.