

Hydraulic/Pneumatic Division

Cylinder Upgrade Program



A COMPLETE SYSTEMS SOLUTION TAILORED TO THE SPECIFIC NEEDS OF YOUR APPLICATION

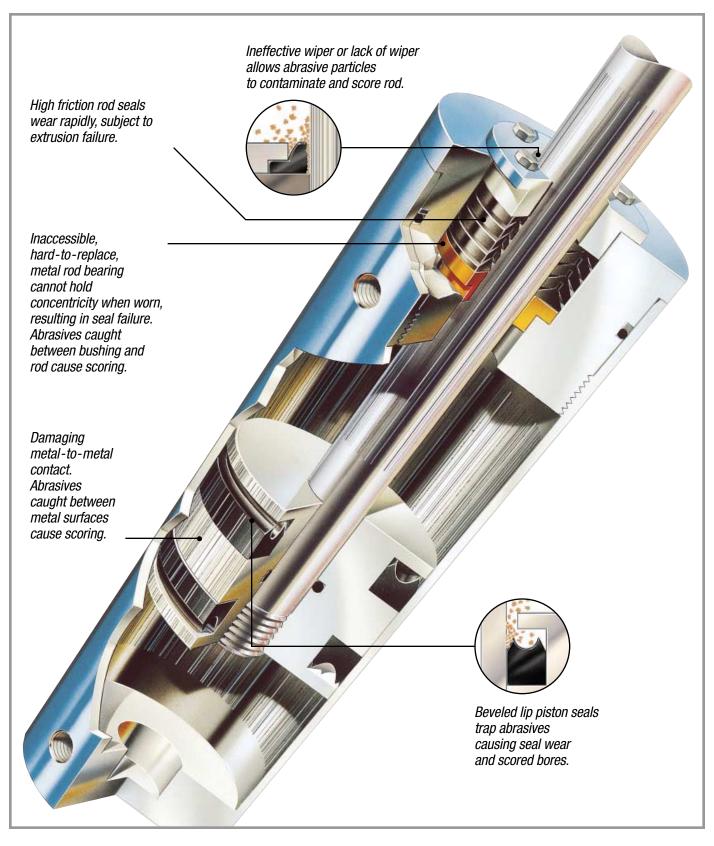
RECOMMENDATIONS PROVIDED BY KNOWLEDGEABLE CHESTERTON **SPECIALISTS**

PLANT-WIDE DOCUMENTATION AND FIELD TRAINING **AVAILABLE**

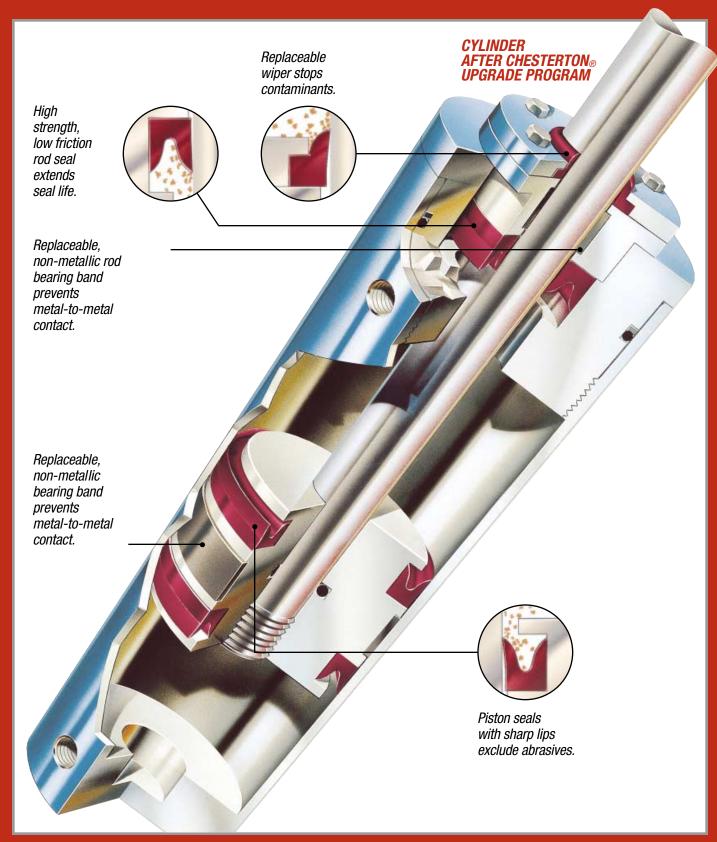
STOCKED LOCALLY FOR FAST DELIVERY WHILE MEETING **INVENTORY** REDUCTION GOALS

Are your cylinders on the repair bench too often?

The common causes of excessive downtime with conventional cylinders



CHESTERTON® Cylinder Upgrade Program reduces downtime!



CHESTERTON® UPGRADE COMPONENTS

Standard components are described below. Ask your CHESTERTON Specialist for a Seal Material Selector, Brochure 073408, with details on seal materials and cross-sections.

20K DUOSEAL

Durable seals for both rod and double acting piston applications.

19K PRECISION BEARING BAND

Prevents metal-to-metal contact and maintains concentricity in rod or piston service. Molded to close tolerances, "heat stabilized," will not absorb fluid or delaminate. Compressive yield strength of 24,000 psi (169 N/mm²).

10K SUPER MONOSEAL®

Low friction single seal for rod and piston service offers extended seal life.

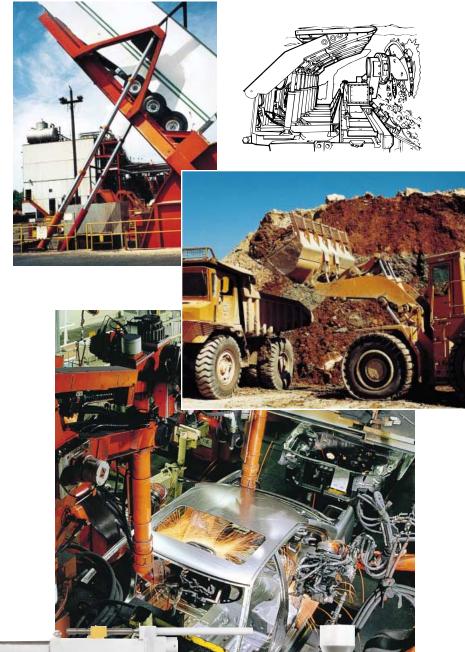
8K SUPER PARACHUTE

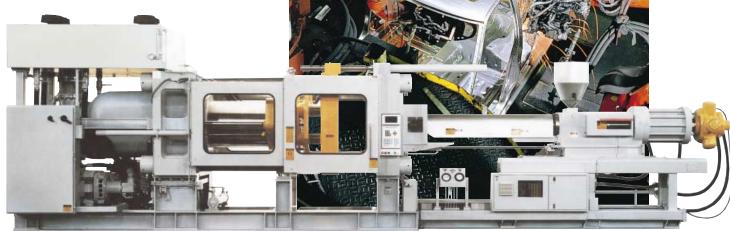
Full automatic, nested V-ring sets adaptable for rod or ram service.

5K SUPER WIPER_®

Protects rod seal from intrusion of contaminants.

CHESTERTON Specialists and Engineers provide innovative upgrade solutions worldwide. Our experience includes the full range of hydraulic and pneumatic applications.





A.W. CHESTERTON CO.

Middlesex Industrial Park, 225 Fallon Road Stoneham, Massachusetts 02180-9101 USA Telephone: 617-438-7000

Telex: 94-9417 • Fax: 617-438-8971 Cable: Chesterton Stoneham, Mass.

A.W.CHESTERTON CO.,1995. All rights reserved.
 Registered trademark owned and licensed by
 A.W.CHESTERTON CO. in USA and other countries.

DISTRIBUTED BY:

FORM NO. 075890 REV. 4 PRINTED IN USA 11/95