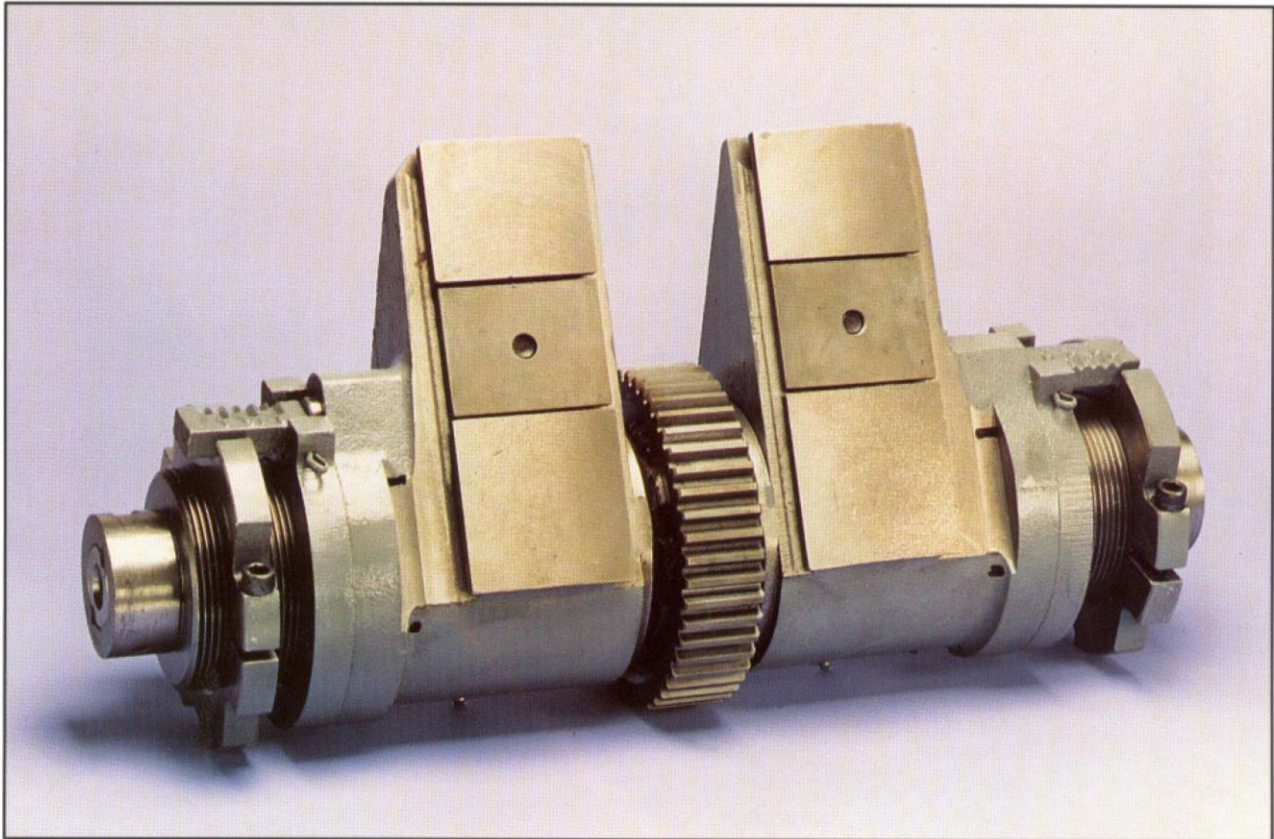




Anti-Backlash Neckring Mechanism



Features:

- Direct replacement for conventional neckring mechanisms
- Eliminates backlash associated with conventional spline type mechanisms

Benefits

- Longer life and reduced downtime
- Fewer finish defects.
- Reduced repair costs

The all-new **Anti-Backlash Neckring Mechanism** uses six hardened guide rods instead of splines, these allow perfect alignment of neckring arm halves. After four years of continuous operation, prototype versions of these mechanisms show virtually no signs of wear

DESIGNS • ADVANCEMENT • ORIGINALITY

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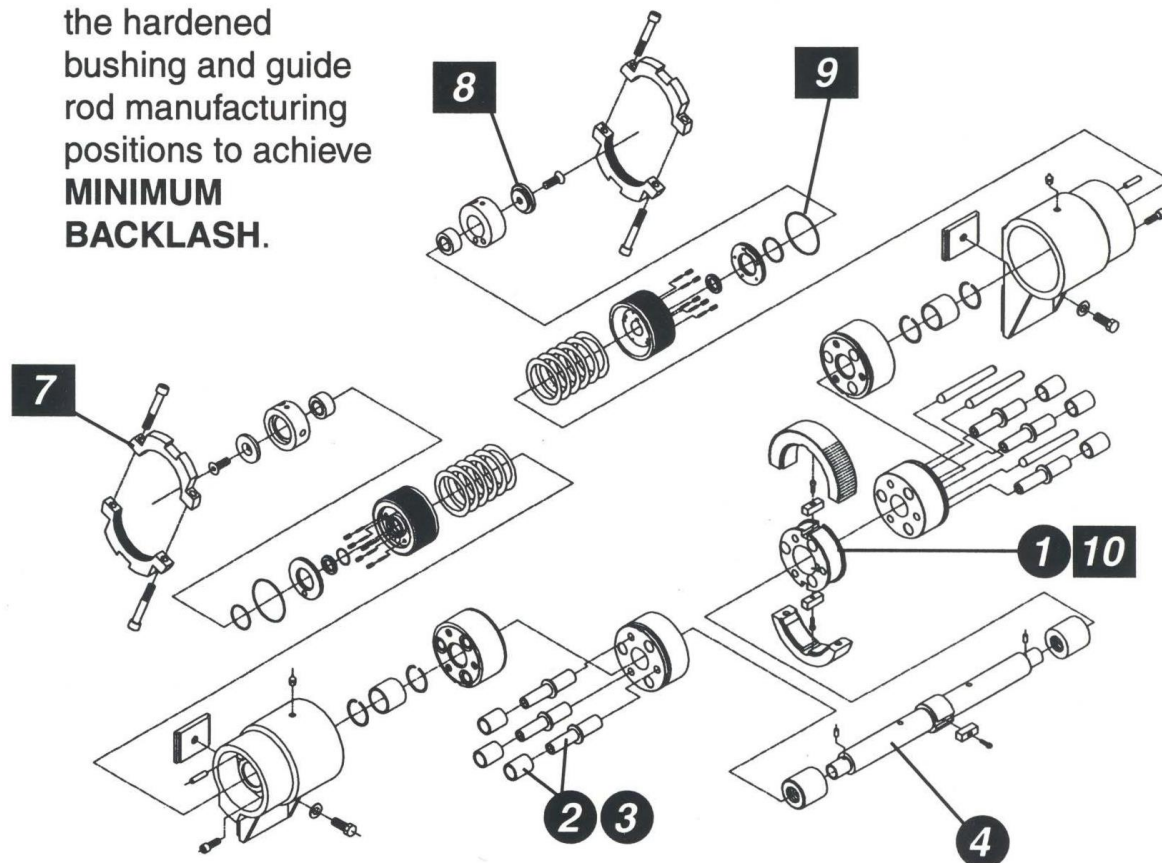
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D A Oldfield Ltd

GLASSWORKS TECHNOLOGY • PARTS • SERVICE

1. Hardened drive gears are available in 48-tooth size, all 1 1/2" wide.
2. Hardened bushing and guide rods substantially reduce common existing wear areas and increase life.
3. Perfect tolerances are maintained on the hardened bushing and guide rod manufacturing positions to achieve **MINIMUM BACKLASH.**
4. The central spineless shaft is chrome-plated in all critical wear areas.
5. Completely interchangeable with all existing #991-5149 series, 48-tooth, conventional ring mechanisms.
6. Positive latch feature is available on request.
7. Constant grip nuts are available on request.



8. Needle bearings on main shaft.

9. Seals in the end bearings.

10. Split gear.

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