

BEARING HEADQUARTERS CO.

Reducer Repair at Gear Headquarters Call 913-831-1700

Inspection

- Disassemble, remove all internal parts and inspect unit.
- Inspect bearing seats and seal surfaces on shafts for wear.
- Inspect housing bores for wear and shaft condition.
- Test oil passages for proper flow.
- Examine gearing for wear.
- Proposal is then submitted for customer approval.

After approval is given to proceed

- Unit is then thoroughly cleaned inside, Sand Blast outside as required.
- Machine work as required is performed in house.
- · All bearings, seals and any other defective parts are replaced.
- New gears are made in house as required.
- Gearing and bearings set for proper clearances.
- · Unit is completely repainted.
- Each unit is test run for three hours to check for vibration, oil leaks and heat issues.
- Each unit is stamped with date of repair and GHQ Job number for traceability.
- One year warranty on parts and labor.

Any Brand .. Any Size

Dodge

Falk

Rexnord

Delroyd

Pro Quip

Flender

Cone Drive

Foote Jones

Hanson

Link-Belt

Nuttall

Browning

Philadelphia

Sumitomo

David Brown

Dorris

Marley

Grove

Ohio

Winsmith

Non Standard OEM

And many more....



Gears cut in house if required

Repaired Flender Unit







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Disassembly & Inspection











Sand Blasting, Painting & Re-Assembly









All Surfaces Measured for Tolerances

Gasket Material Applied To Mating Surfaces



