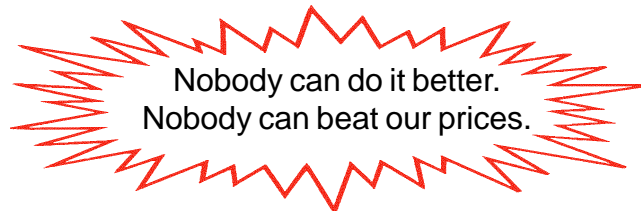


SCREW REPAIR AND REPLACEMENT

Whenever you have a worn or damaged feedscrew, call MOLDERS CHOICE for advice on your best repair or replacement strategy.



SCREW REPAIR

Depending on the screw size and the type and extent of damage, repair can save you 1/3 to 1/2 the cost of a new screw.

Each screw is Inspected to determine advisability of repairs, then quoted for your go-ahead before repairs are done.

Broken screws are joined and welded to original length. Damaged drive ends and tip ends are rebuilt.

Damaged threads are retapped (plugged and redrilled if needed); broken studs are extracted.

Worn or damaged flights and roots are undercut, then welded and reground to original specifications.

Screws are straightened (several times throughout process), then heat treated and surface treated (nitride or chrome).

Finally, every screw is inspected and coated in corrosion protective before shipment.

REPLACEMENT SCREWS

If It Can Be Built, We Can Build It.

Many Popular Sizes in Stock.
Specializing in Foreign Machines.

Any Material

- Nitralloy
- 4140
- CPM9V
- Hastelloy
- Stellite (flights)
- Colmonoy (flights)

Any Surface Treatment

- Heat Treated
- Nitrided
- Chrome Plated
- Flame Hardened

Any Design

Any Drive Type

Any Mixer Type

Custom Applications

CALL FOR PRICING AND LEAD TIMES



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