

REMOVE MATERIAL...

FASTER!

Actual test above using 1/2" Rigid-Lock Roughing Ball Nose

Insert used: TBXR-500-N AT26

Material: **4140 HT, 42RC**

RPM: **5,000**

Surface feet/minute: **600**

Feed rate: IPM (Inches/minute): **24**

Depth of cut: **0.250**

0.010" pass needed to clean up roughing cut.

FOR ROUGHING

RIGID LOCK

SERRATED LOCKING SYSTEM

Patent # 6,796,751 B2

BALL NOSE END MILLS

- Greatly increase feed rate and surface footage!
- Save money by using same holder for roughing and finishing!

Available sizes:

Inch: 1/2", 5/8", 3/4" and 1"

Metric: 12mm, 16mm, 20mm and 25mm

Contact your local distributor or

call us at **800-345-2815**

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RIGID LOCK
SERRATED LOCKING SYSTEM

Patent # 6,796,751 B2

BALL NOSE END MILLS

RANGE:
1/2" to 1-1/2"
6mm to 32mm

Available:

- Metric and Inch sizes
- Special shank sizes
- Carbide cored shanks
- Heavy Metal shanks
- CBN Tipped inserts

