

**MADE FOR MINIMUM WEAR
AND MAXIMUM DESTRUCTION!**

DAGGER is powered with Holeformance a Jacobs proprietary technology that eliminates rod wear with 100% rod contact, two times faster installation, easy removal and helps mitigate hammer sticking.

DAGGER



DAGGER CLUSTER

- Even faster installation
- Additional reduction in hole elongation and rod grooving
- Better grind profile
- Reduce hard-face undercut wear



**One part number to order
all parts to install.**

DAGGER™

POWERED BY HOLEFORMANCE

FEATURES AND BENEFITS

HOLEFORMANCE

- Advantages:

- Bearing surface / Rod contact
- Larger clean out area
- Easier installation
- No notch
- Vibration reduction

- Benefits:

- Installation time saving
- Hammers do not stick in outward position
- Service life
- Reduced rod wear
- Reduced rod elongation
- Able to take impact

WIDER BUTT END

- Advantages:

- Strength at the hole
- Rod life / reduction of rod grooving
- Less spacers at installation
- No notch

- Benefits:

- Less failure / Breakage
- Less down time
- Time savings at install and change out
- Less cost / No spacers

STC TUNGSTEN COATING

- Advantages:

- Applied uniformly
- Bonded to base metal
- Custom application

- Benefits:

- Longer life
- Even wear
- Not over paying for Hard Facing not used

HEAT TREATED

- Advantages:

- Harder material
- Strength

- Benefits:

- Longer life
- Cost savings
- Durability / Impact resistance

COMPLETE SYSTEM

- Advantages:

- Easy to order / One part number
- Packaged as a complete kit
- Engineered to fit hammer mill model
- All parts color coded / installation chart

- Benefits:

- One stop shopping, saves management time
- Customer easy storage
- One place for kit location on shelf
- Ease of transport