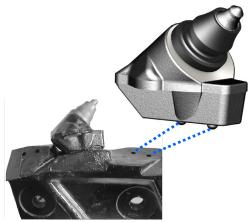


TRENCHING

EARTH SAW SEGMENTS



- Each toolholder location is machined to achieve the best attack angle, extending bit life and increasing fuel economy with less abuse to your machine
- Made from 4140 high alloy wear resistant steel
- Equal circumferential spacing helps to reduce vibration
- Wear bars keep material off the bolt head making maintenance easier
- The side against the wheel is machined to a perfect flat, reducing vibration and providing longer life
- Mounting holes are threaded, eliminating the need for a nut on the opposite side



- Largest welded toolholder on the market
- Uses indicator pins to insure exact relocation of the toolholder

Keystone's Heavy-Duty Welded Toolholder