

Ultralok Construction Tool System

Contributed by REM

The Ultralok Construction Tooth System is the latest innovation from ESCO, a supplier of performance wear parts for the construction industry. ESCO has put together a program with its dealers to offer special deals for conversion to the Ultralok Tooth System – a decision that will improve your machine performance and lower your operating costs.

Ultralok is an innovative and cost-efficient tooth system that answers customers'™ needs in any machine application. The revolutionary integrated locking device makes the Ultralok system two pieces – unlike the traditional three piece tooth systems of the past. The Ultralok is truly a hammerless system, not simply a hammerless locking device. Safety is increased, inventory is reduced and field replacement is simplified.

Longer wear life

- Average 15% more usable wear metal than competitive systems
- Harder and tougher alloy steel than competitive systems
- Improved penetration aids in wear life increase

Better reliability

- 10% more stabilized mating flats than closest competitor
- Reduced locking device loading
- Proven lock materials and assembly process
- Lock is in reduced wear position

Reduced labor cost

- Improved wear life means less frequent change outs
- Integrated locking device

For more information see the catalog at www.escocorp.com/promotions/P3003CON01L.pdf