

BUCKET FORKS

WBM Bucket Forks quickly change a Wheel Loader from excavating to material handling. Bucket Forks are 2 fork tines assembled on one hanger shaft that is attached to the bucket spill sheet by hook type lugs or pin-on lugs. When not in use, the forks can be unhooked and released (hook-type lugs).

FEATURES AND BENEFITS

- High strength (100,000 psi yield) steel fork tune construction
- High strength alloy hanger shafts
- Hook-type or pin-on lug types
- Increased utilization of machine to quickly change to a material handler

STANDARD EQUIPMENT

- 100,000 psi yield two-piece fork tines with durable eyes
- High strength alloy shaft for easy tine adjustment

OPTIONS

- Different size tines are available for any fork rack to match the application and machines capabilities
- Standard taper, full taper, and polished tines

