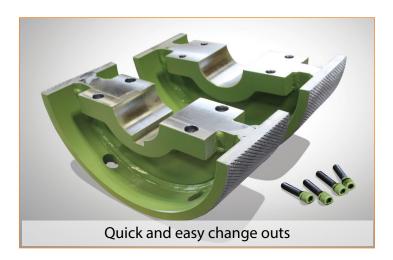


## **SPLIT FEED ROLL SYSTEM**



## **NEW AND IMPROVED DESIGN**

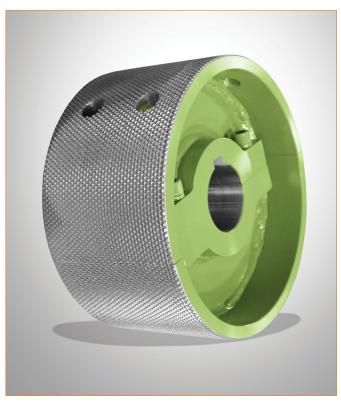
As an alternative to the currently used clamshell and solid roll systems, Murray Latta Progressive Machine has developed a new Split Roll System, available for all planer applications.

## **ADVANTAGES**

- \* Quicker change outs (no yoke, bearing or cap removal), simply undo the bolts and replace the roll
- \* Economical repairs
- \*Longer bearing life
- \*Can be custom made for any application
- \* Rolls available in varied lengths and diameters
- \*Can replace any feed roll system

## **SPLIT FEED ROLL SYSTEM COMPONENTS**

- \*The Split Feed Roll System consists of split rolls and a modified shaft
- \* For a 15" wide planer: (3) 5" wide rolls and (1) shaft will replace the existing solid/clamshell roll and shaft



Please contact us for more information about this and other planer mill upgrades we offer

www.mlpmachine.com