

Plug Screw Feeders

Plug Screw Feeders are an important part of your pulping operation. Their functions include wood chip transportation, chemical impregnation and steam injection heating.

Due to the abrasive nature of the operation, severe wear conditions are often experienced.

Through state of the art technology and welding capability (P.T.A. Welding System), [Tristar](#) repairs screws and housings providing long wearing overlays with minimal distortion for extended product life.

At [Tristar](#), a dedicated project engineer follows your Plug Screw Feeder throughout the entire process with:

- Detailed condition reports
- Quality workmanship
- Technical support
- On budget projects
- On time delivery
- Wear improvement through utilizing different overlays
- Repeatable and improved results



Quality Service

All welding is to ASME specification.

Tristar repairs a variety of screws including plug screws, dewatering press screws and metering screws.

Tristar re-manufactures screws and housings using the latest available metallurgy complete with Stellite overlay on critical wear areas.

Contact Information

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ASME "S", "U" & "R" Stamps

