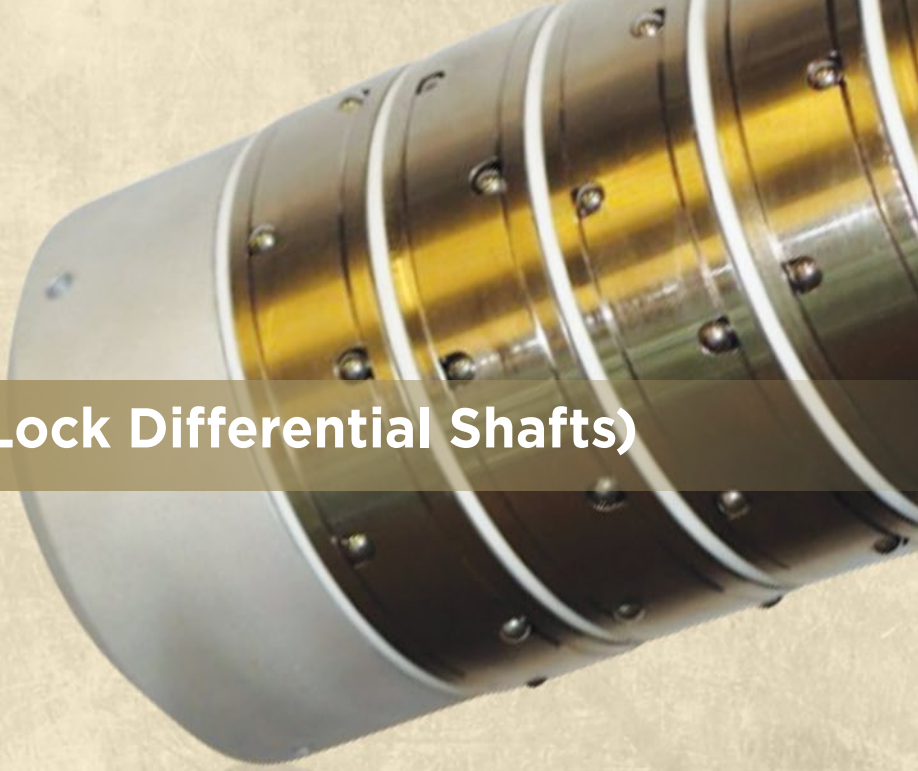


Design Flexibility. Field-Proven!

PURE GOLD

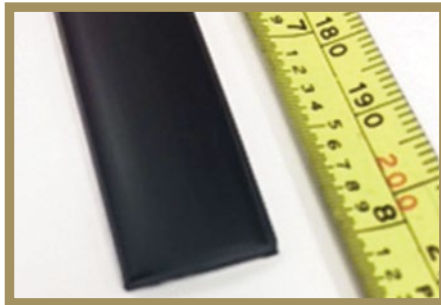
Polizene vs Felt (Cam Lock Differential Shafts)



As the roll builds on a rewind camlock shaft - the correct tension material contacting the ID of the cam lock ring is critical. Most slitter OEM's that use cam lock shafts utilize **FELT** and insist that the end-user lubricate the felt to ensure proper tension.

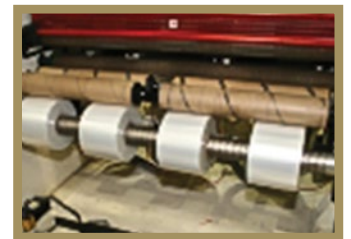


Lubrication acts like a magnet for dust and requires constant cleaning and ring maintenance.



Goldenrod offers "**POLIZENE**" tension material as an alternative to felt. **POLIZENE** is a high temp, high wear poly material that requires **NO LUBRICATION**.

NOTE: most competitor cam lock shafts have a 60MM base shaft diameter and *stock* Goldenrod Cam Lock rings work well as replacement upgrades to older, inferior rings. In addition - **Goldenrod offers standard urethane replacement bladders (UT-15)**.



NOTE: Goldenrod also has custom **FELT** tension material for certain higher tension applications. Our **FELT** material requires **NO LUBRICATION**. For higher tension applications - Goldenrod Engineering can assist in choosing the correct solution.

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