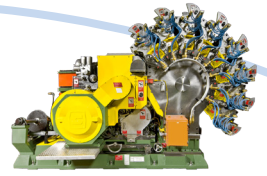


Plate Cylinder Shaft Alignment Bearing Upgrade

for the Stolle Rutherford Decorator

Stolle
Rutherford Decorator
Technical Update 1207-2

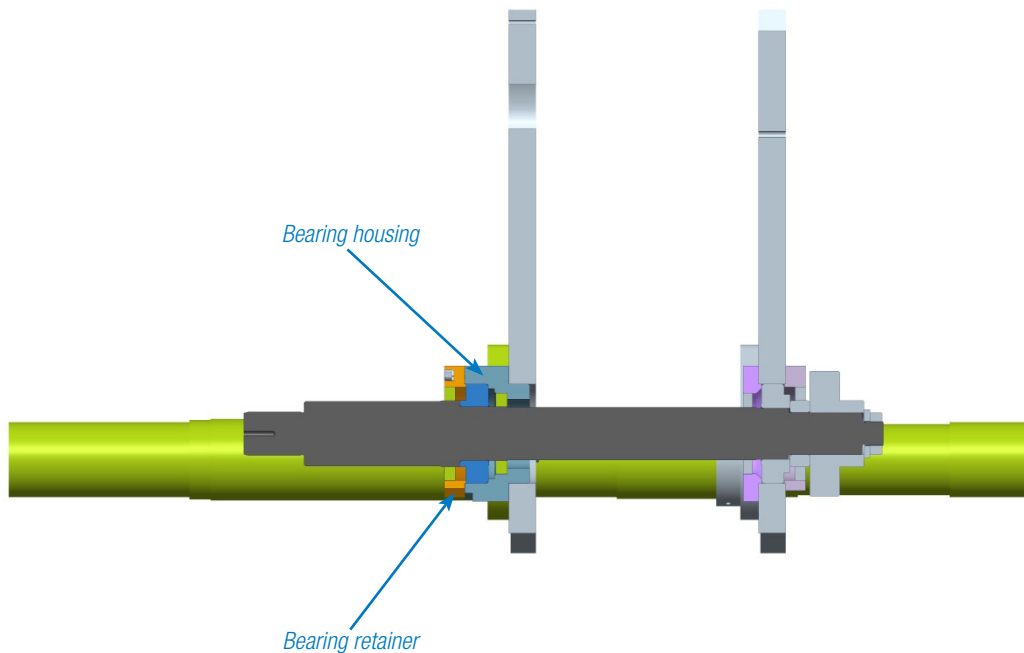


Stolle has developed an upgrade kit for the Rutherford ink station that allows for the adjustment and setting of the plate cylinder shaft alignment. This kit consists of a new front bearing housing, bearing, seals and bearing retainer.

The installation of the kit allows for plate cylinder alignment (toe-in) to be adjusted while keeping the inker frames square and locked in position. The housing can be adjusted in the bore in the center frame and pinned once the final settings are achieved. This serves to increase the life of the shafts and bearings (or bushings) throughout the inker by maintaining correct shaft alignment through the three frames.

The Plate Cylinder Shaft Alignment Bearing upgrade kit (part # 6CD6-A-468) is available for all Stolle Rutherford Decorators printing cans 500ml or smaller. Kits for other can sizes are available upon request.

For more information and pricing on the Rutherford Plate Cylinder Shaft Alignment Bushing upgrade kit, please contact Mark Santos at Stolle Centennial at +1 303-708-5173 or mark.santos@stollemachinery.com.



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