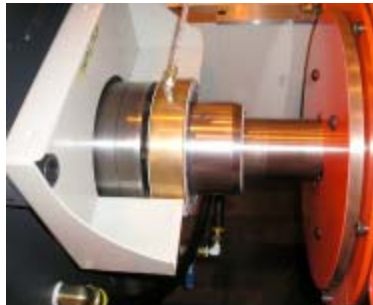


## **UNILOY 8-GROOVED BALL SPLINES DESIGNED TO DELIVER LONG, TROUBLE-FREE LIFE**

- For maximum performance, Uniloy has engineered its 8-groove Ball Splines to appropriately balance the number and size of ball bearings with precision machining and lubrication
- Four equally spaced grease grooves provide optimum lubrication of ball bearings and grooves, producing less friction and longer life
- All Ball Splines are rigorously inspected for ball groove radius, angular position, parallelism, and skew to assure precision fit and tight tolerances
- Chromed shaft and surfaces maintain a minimum 56 Rc, providing corrosion resistance and superior hardness for longer life
- The Ball Spline seals are advantageously positioned to keep grease in the unit, and keep dirt out
- Uniloy produces 11 different part number Ball Splines, each specifically configured for the machine intended
- Optional Rotary Grease Union allows you to properly lubricate the Ball Spline unit without disrupting production
- Uniloy carries Ball Splines in stock for your immediate needs



Maintain the integrity of your Uniloy machine by using the Ball Spline specifically engineered for your application.



### **Sales and Service**

For more information on this upgrade, please contact your local Uniloy Parts Sales Representative. Trained Uniloy Service Representatives are available to assist in the installation of this package at your facility.