

PRODUCT ANNOUNCEMENT

Aluminum Weld Yoke

T33-28-3512

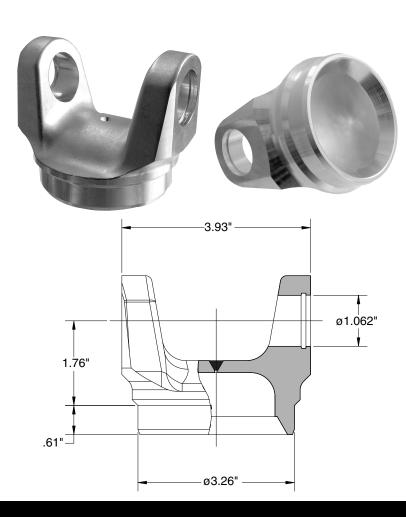
Application:

• 1330 Series using 3-1/2" x .125" wall thickness driveshaft tubing

Details:

- Made from forged 6061-T6 aluminum for increased strength.
- Machined, tapered inner pilot enables accurate lathe set-up using Sonnax's patent pending centering tool.
- Extra-thick "weld wall" prevents costly weld blow-through.
- Integral centers provide for quick and accurate lathe and welding set-ups.
- Pilot can be easily machined for odd size tubing.

Part Number T33-28-3512 Aluminum Weld Yoke



Additional Information

All Sonnax aluminum weld yokes can be easily mounted on 60° centers using our patent pending centering tool.

Ask for part number T3-SML-TOOL.





©2006 Sonnax Industries, Inc.

T33-28-3512 06-02-06