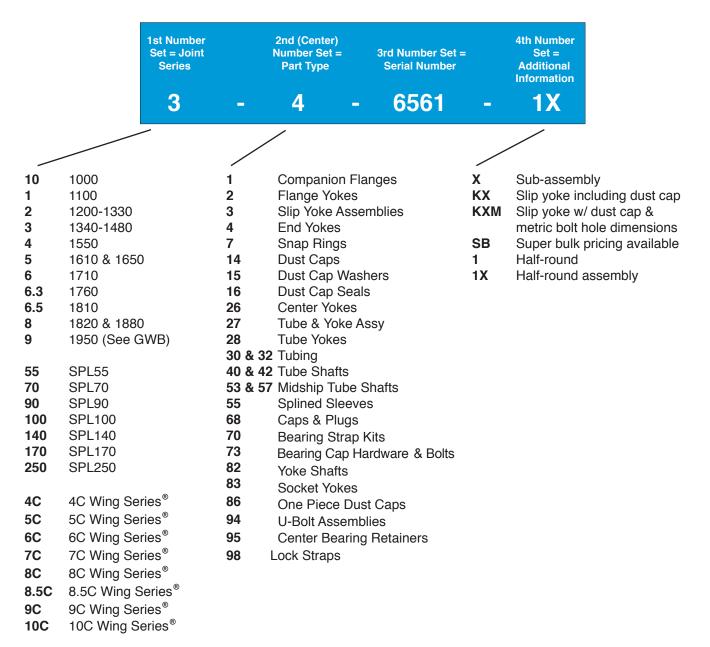




Spicer® Driveline Part Number Nomenclature

Use the chart below to identify genuine Spicer[®] driveline parts (except for journal and bearing kits, center support bearing assemblies, tubing, or driveshaft assemblies).



Spicer

Part Names, Types & Numbers



J300P SECTION 1 **Companion Flanges** (Part Type Number Set = 1)



J300P SECTION 2 Flange Yokes (Part Type Number Set = 2)



J300P SECTION 3 Slip Yokes (Part Type Number Set = 3)

Splined Sleeves (Part Type Number Set = 55)



J300P SECTION 4 End Yokes (Part Type Number Set = 4)



J300P SECTION 5 Tube Yokes (Part Type Number Set = 26 or 28)

Center Yokes & Center Plates (Part Type Number Set = 26)



J300P SECTION 6 Tubing (Part Type Number Set = 30 or 32) Yoke & Tube Assemblies (Part Type Number Set = 27)

J300P SECTION 8

(Part Type Number Set = 82)

Yoke Shafts



J300P SECTION 7

Tube Shafts (Part Type Number Set = 40 or 42) **Midship Tube Shafts**



(Part Type Number Set = 53 or 54)

J300P SECTION 9

- **Miscellaneous Parts**
- keys tube deadeners

bolts

nuts

- balance weights
- snap rings



OLD STYLE: Identify the part by the 2nd (center) number set (as shown on the previous page) of the complete part number. In the complete part number, with the exception of Journal & Bearing Kits, Support Bearing Assemblies, Driveshaft Assemblies, and Tubing, the:

1st Number Set - Indicates the Joint Series

- 2nd Number Set Indicates the Part Type
- 3rd Number Set- Indicates the Serial Number

4th Number Set- Indicates Additional Information

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