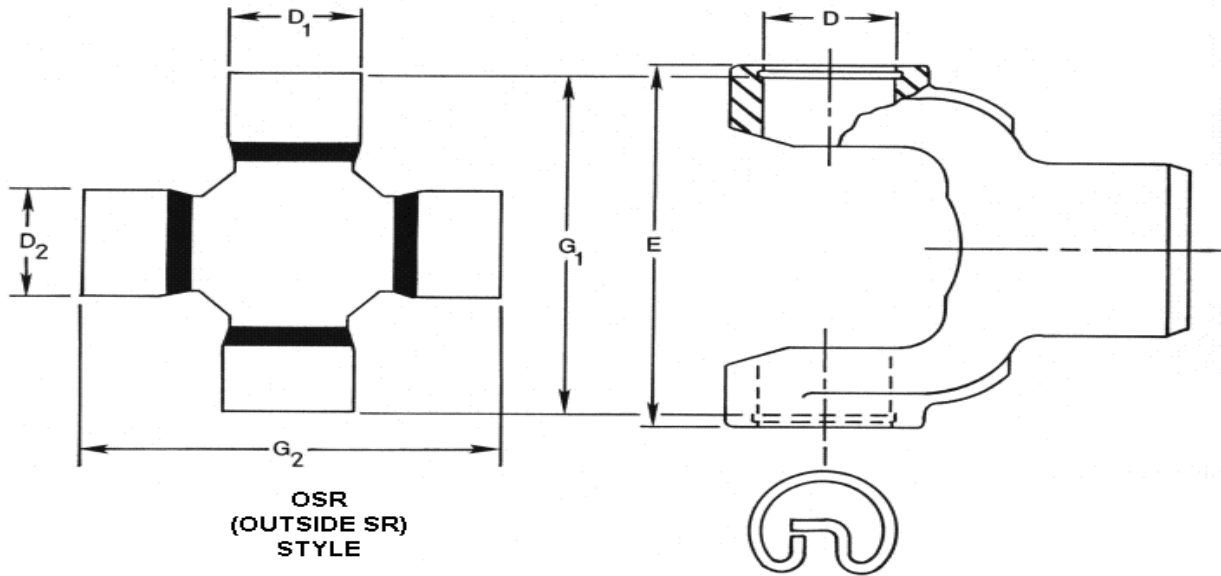


U-Joint Series Definition

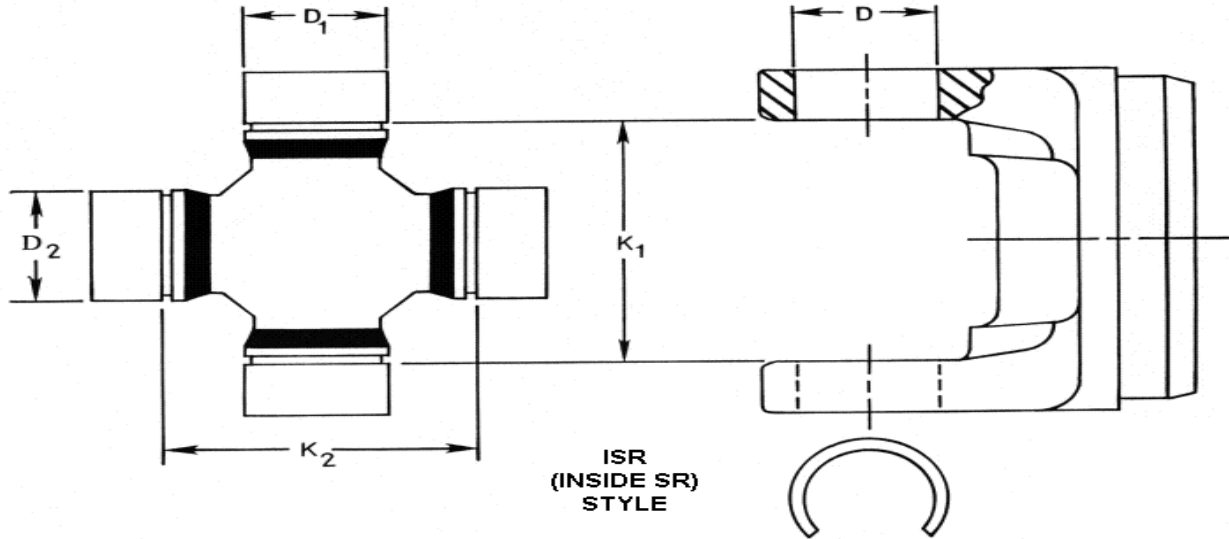
U-Joint Series is defined by first choosing U-Joint Style A. or B. then measuring the appropriate dimension and the matching the measured dimension to the values in the tables below. (Measurements in the table are in {inches})

A. OSR (Outside Snap Ring Retainment) style U-joint. OSR u-joints are held in place by clips or nubs on the outside of the u-joint caps.



| G1) U-Joint Cross Dim. | D1) Bearing Cap Dia. | G2) U-Joint Cross Dim. | D2) Bearing Cap Dia. | OEM Mfg. | U-Joint Series |
|---------------------------------------|-------------------------------------|---------------------------------------|-------------------------------------|-----------------|---------------------------|
| 2.411 | 0.938 | 2.411 | 0.938 | SPICER | 1100 |
| 2.438 | 1.062 | 2.438 | 1.062 | SPICER | 1210 |
| 3.219 | 1.062 | 3.219 | 1.062 | SPICER | 1310 |
| 3.219 | 1.062 | 3.219 | 1.125 | SPICER | 1310SPEC |
| 3.625 | 1.062 | 3.625 | 1.062 | SPICER | 1330 |
| 3.625 | 1.062 | 3.625 | 1.125 | SPICER | 1330SPEC |
| 3.625 | 1.188 | 3.625 | 1.188 | SPICER | 1350 |
| 4.188 | 1.188 | 4.188 | 1.188 | SPICER | 1410 |
| 4.188 | 1.375 | 4.188 | 1.375 | SPICER | 1480 |
| 4.964 | 1.375 | 4.964 | 1.375 | SPICER | 1550 |
| 5.59 | 1.623 | 5.59 | 1.623 | SPICER | 1650 |
| 8.092 | 2.186 | 8.092 | 2.186 | SPICER | 1850 |

B. ISR (Inside Snap ring Retainment) style U-joint. ISR u-joints are held in place by C-clips on the inside of the u-joint caps.



| K1) Snap Ring Dim. | D1) Bearing Cap Dia. | K2) Snap Ring Dim. | D2) Bearing Cap Dia. | OEM Mfg. | U-Joint Series |
|-----------------------------|----------------------------|-----------------------------|----------------------------|-----------|----------------------------------|
| 1.5 | 0.938 | 1.5 | 0.938 | SPICER | 1000 |
| 1.718 | 1 | 1.718 | 1 | SPICER | 1100 |
| 2.125 | 1.078 | 2.125 | 1.078 | DETROIT | 7260 |
| 2.556 | 1.125 | 2.556 | 1.125 | MECHANICS | S44/ Mechanics 3R |
| 2.625 | 1.125 | 2.625 | 1.125 | DETROIT | 7290 |