

Dana Driveshaft Direct Program Customer Spec Form

Company Name _____ Date _____

Contact Name _____ Phone Number _____

Contact Email _____

Dana Assembly Number _____

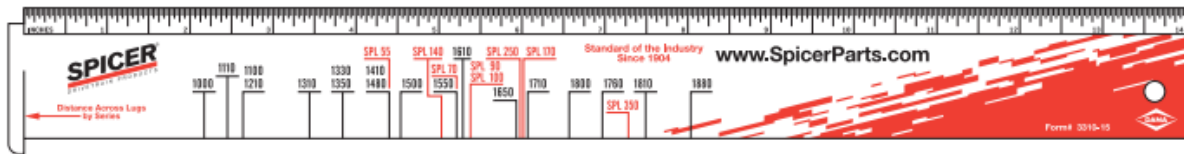
Customer Assembly Number _____

Competitor Assembly Number _____

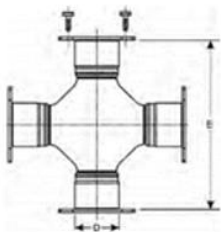
How to use this form:

Complete the three step process (1) Identify the UJ series and type (2) Identify driveshaft type (3) Provide the required driveshaft measurements. The completed form can be sent directly to Dana Customer Service by pressing the **submit form button**. For any assistance with completing this form, please call [1300 00 DANA](tel:130000DANA).

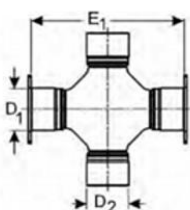
With help from the Spicer® Yoke Ruler you can quickly and easily identify the proper driveshaft series.



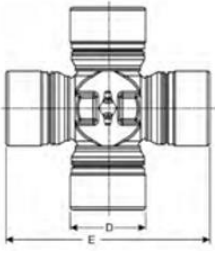
Step 1: Identify U-Joint Series and Type – Tick the Appropriate



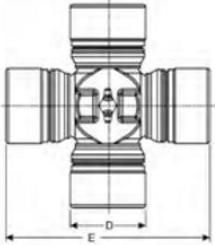
10 Series (Full Round)			
Series	Yoke Dim (E)	Bearing Dim (D)	
1610	5.312	1.875	
1710	6.094	1.938	
1760	7.000	1.938	
1810	7.547	1.938	



10 Series (Half Round)			
Series	Yoke Dim (E)	Bearing Dim (D)	
1610	5.312	1.875	
1710	6.094	1.938	
1760	7.000	1.938	
1810	7.547	1.938	

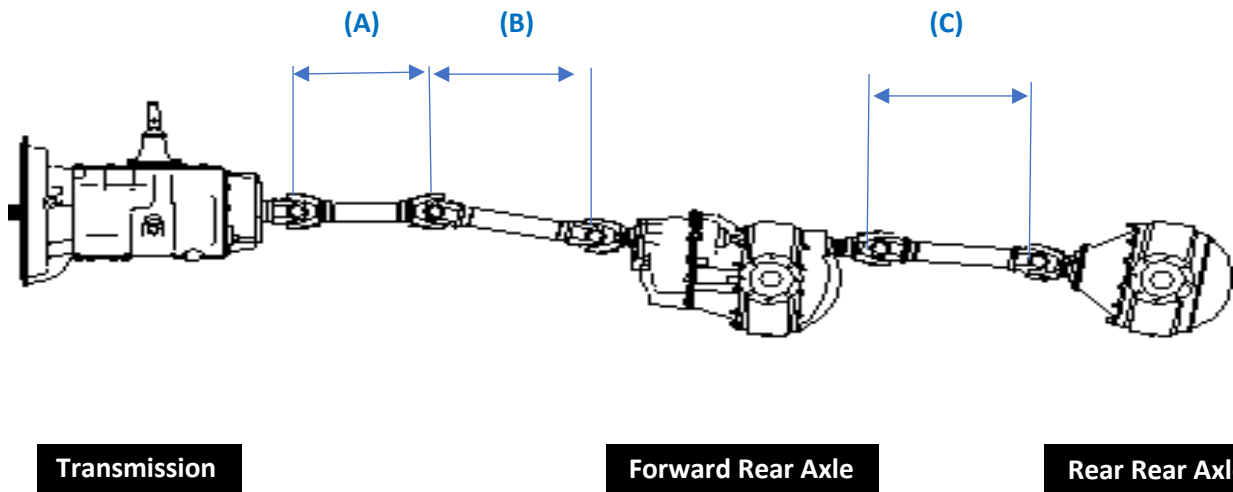


SPL Series			
Series	Yoke Dim (E)	Bearing Dim (D)	
170	6.456	2.165	
250	6.417	2.362	



Compact Series			
Series	Yoke Dim (E)	Bearing Dim (D)	
2055	5.984	2.244	
2060	6.602	2.323	
2065	6.772	2.559	

Step 2: Identify Driveshaft Type – Tick All Appropriate Boxes



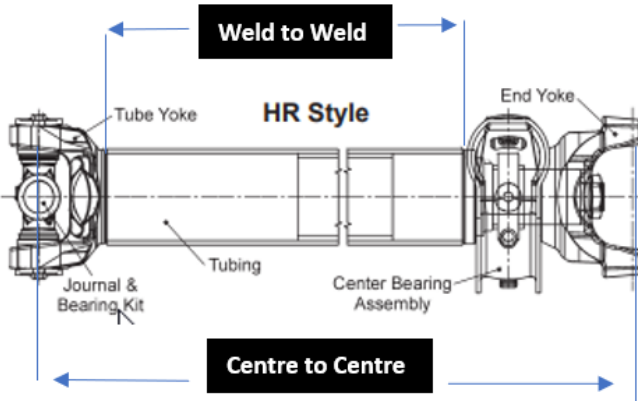
(A) Coupling Shaft (Centre Bearing)

(B) Main Shaft (Slip Assembly)

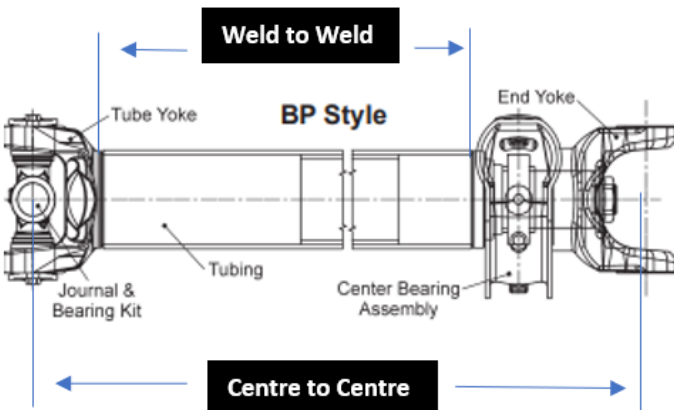
(C) Inter Axle Assembly

Step 3: Driveshaft Measurements in Millimetres

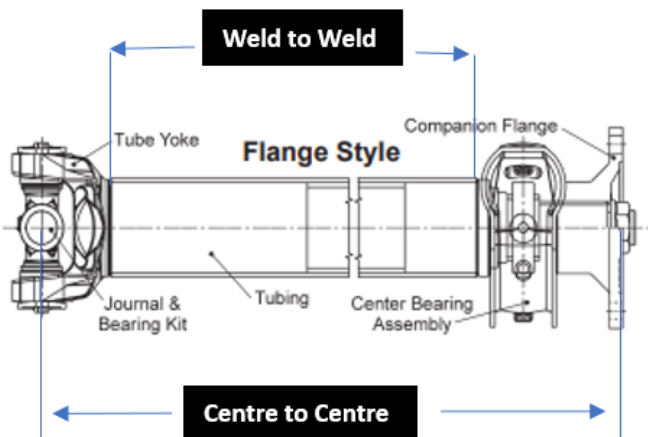
Coupling (Centre Bearing) Shaft (Record measurements in appropriate box)



Centre of Weld to Centre of Weld	
Centre of U-Joint to End of Yoke	
Phased (Yes / No)	



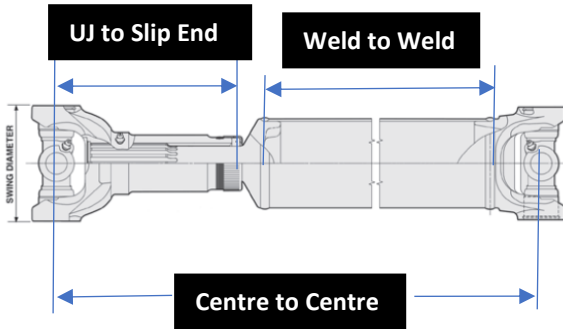
Centre of Weld to Centre of Weld	
Centre of U-Joint to End of Yoke	
Phased (Yes / No)	



Centre of Weld to Centre of Weld	
Centre of U-Joint to End of Yoke	
Phased (Yes / No)	

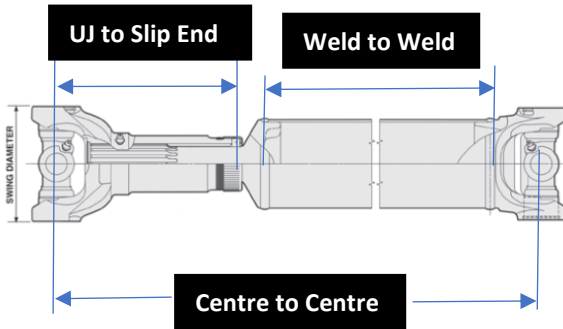
Main Shaft (Slip assembly) (Record Measurements in appropriate Box)

10 Series



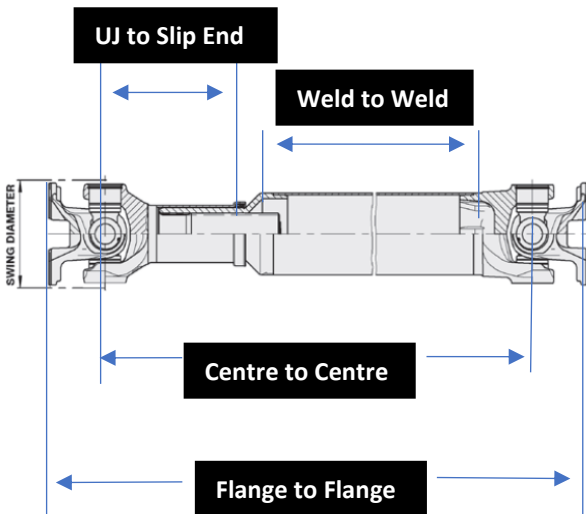
Centre of Weld to Centre of Weld	
Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

SPL Series



Centre of Weld to Centre of Weld	
Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

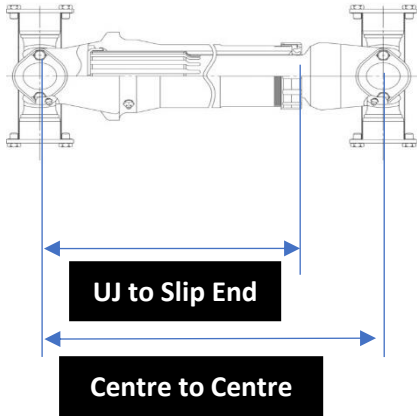
Compact Series



Centre of Weld to Centre of Weld	
Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
End of Flange to End of Flange	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

Interaxle assembly (Record Measurements in appropriate Box)

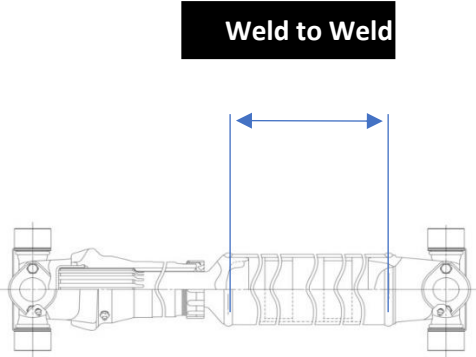
10 Series No Tube HR & FR



Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

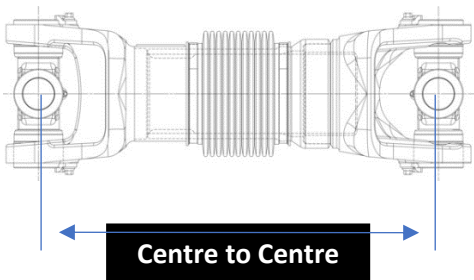
10 Series with Tube HR & FR

(Same Dimensions as above required in addition the tube length is required)



Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
Centre of Weld to Centre of Weld	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

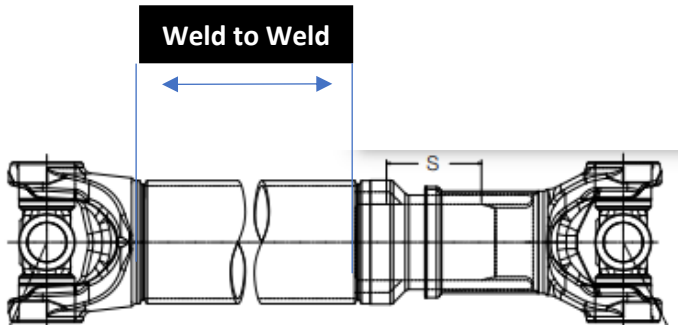
SPL Series No Tube



Centre of U-Joint to Centre of U-Joint	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

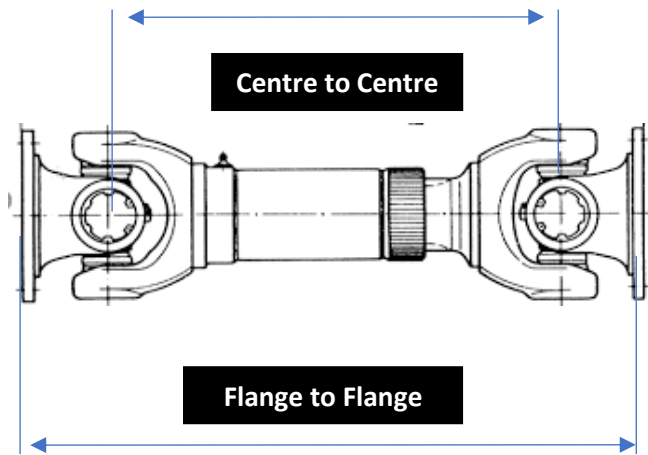
SPL Series with Tube

(Same Dimensions as above required in addition the tube length is required)



Centre of U-Joint to Centre of U-Joint	
Centre of U-Joint to end of Slip Yoke	
Centre of Weld to Centre of Weld	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

Compact Series



Centre of U-Joint to Centre of U-Joint	
End of Flange to End of Flange	
Installed in Vehicle Y / N	
Removed from Vehicle & Collapsed Y / N	

Please double check all measurements. Once complete and checked please click on "Submit Form" to alert Dana Customer Service

For all Dana parts and service information visit www.spicerparts.com or www.dana.com.au