Part Number for Industrial Weld-In Bearing Units

6” Diameter 

 8” Diameter

Torque Capacities from 2,000 - 8,500 ft/lbs

Drive Line Series	Tube Size OD / Wall Thickness	PTS Part Number
1310	3.0 x .083	30083B
1330	3.5 x .083	35083B
1330	4.0 x .083	40083B
1350	3.0 x .083	30083B
1350	3.5 x .083	35083B
1350	4.0 x .083	40083B
1410	3.0 x .083	30083B
1410	3.5 x .083	35083B
1410	4.0 x .083	40083B
1480	3.5 x .083	35083B
1480	4.0 x .083	40083B
1550	3.5 x .095	35095B
1550	4.0 x .083	40083B

Torque Capacities from 5,500 - 25,500 ft/lbs

Drive Line Series	Tube Size OD / Wall Thickness	PTS Part Number
1550	4.0 x .095	15095B
1610	3.5 x .134	16134B
1610 & 1710	4.0 x .134	17180B
1710	4.0 x .180	17180B
1760	4.0 x .180	17180B
1810	4.5 x .134	18134B
1810	4.59 x .180	18134B
1810	4.5 x .259	18259B
1880	4.5 x .259	18259B
*SPL 140	4.21 x .138	SP138B
*SPL 170	4.96 x .120	SP165B
*SPL 170	4.72 x .197	SP197B
*SPL 250	5.06 x .165	SP165B

Torque Capacities from 2,000 - 8,500 ft/lbs

Torque Fuse Part #	ID Number
0020	0 *2000 Ft/lbs*
0025	1 *2500 Ft/lbs*
0030	2 *3000 Ft/lbs*
0035	3 *3500 Ft/lbs*
0040	4 *4000 Ft/lbs*
0045	5 *4500 Ft/lbs*
0050	6 *5000 Ft/lbs*
0055	7 *5500 Ft/lbs*
0060	8 *6000 Ft/lbs*
0065	9 *6500 Ft/lbs*
0070	10 *7000 Ft/lbs*
0075	11 *7500 Ft/lbs*
0080	12 *8000 Ft/lbs*
0085	13 *8500 Ft/lbs*

Torque Capacities from 5,500 - 25,500 ft/lbs

Torque Fuse Part #	ID Number	Torque Fuse Part #	ID Number
1005	F *5500 Ft/lbs*	1019	T *19500 Ft/lbs*
1006	G *6500 Ft/lbs*	1020	U *20500 Ft/lbs*
1007	H *7500 Ft/lbs*	1021	V *21500 Ft/lbs*
1008	I *8500 Ft/lbs*	1022	W *22500 Ft/lbs*
1009	J *9500 Ft/lbs*	1023	X *23500 Ft/lbs*
1010	K *10500 Ft/lbs*	1024	Y *24500 Ft/lbs*
1011	L *11500 Ft/lbs*	1025	Z *25500 Ft/lbs*
1012	M *12500 Ft/lbs*		
1013	N *13500 Ft/lbs*		
1014	O *14500 Ft/lbs*		
1015	P *15500 Ft/lbs*		
1016	Q *16500 Ft/lbs*		
1017	R *17500 Ft/lbs*		
1018	S *18500 Ft/lbs*		

See Page 12 for special installation instructions for bearing units.

The Torque Fuses are Engineered, Tensile Tested, Weight Rated, Accurate, and Durable.
They are stamped with a letter and number to identify the force in which they shear. 

*SPL is a registered trademark of Dana Corporation