

Part Numbers for Industrial Flange Units

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

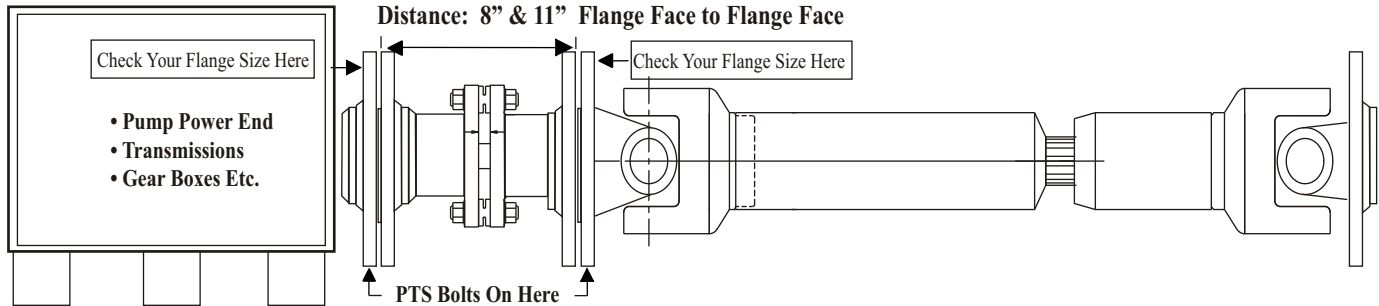


Flange locators automatically come male / female unless otherwise indicated

Flange Part

Description

DIN225-11	11" flange face to flange face Power Train Saver assembly with DIN 225 flanges on both ends.
DIN250-11	11" flange face to flange face Power Train Saver assembly with DIN 250 flanges on both ends.
DIN285-11	11" flange face to flange face Power Train Saver assembly with DIN 285 flanges on both ends
DIN285-8	8" flange face to flange face Power Train Saver assembly with DIN 285 flanges on both ends
28511-1950	11" flange face to flange face PTS assembly with DIN 285 flange on one end & Spicer 1950 flange on the other
2858-1950	8" flange face to flange face PTS assembly with DIN 285 flange on one end & Spicer 1950 flange on the other
SP1950-11	11" flange face to flange face Power Train Saver assembly with Spicer 1950 flanges on both ends
SP1950-8	8" flange face to flange face Power Train Saver assembly with Spicer 1950 flanges on both ends
SP1910-11	11" flange face to flange face Power Train Saver assembly with Spicer 1910 flanges on both ends
SP1880-11	11" flange face to flange face Power Train Saver assembly with Spicer 1880 flanges on both ends
SP1810-11	11" flange face to flange face Power Train Saver assembly with Spicer 1810 flanges on both ends



Torque Fuses come in sets of three.

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

For Heavier Than Charted Torque-Fuses
Contact PowerTrainSavers (403) 654-2800

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

