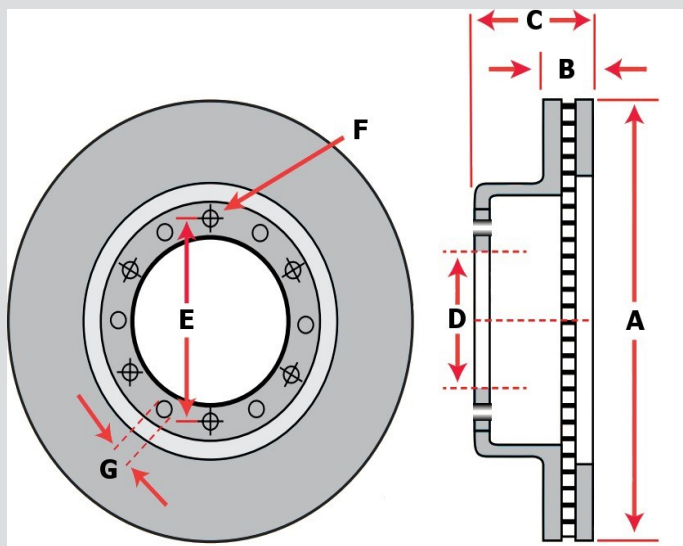


FP Part #	A	B		C	D	E	F		Weight	
	Outside dia. (in)	Disc Thickness New	Min	Overall Rotor Depth	Pilot dia. (in)	Bolt Circle (in)	Bolt Holes Size	Number	KG	LBS
FP71601	14.8"	1.77"	1.53"	6.4"	8.6"	9.8"	M16-2	10	27.67	61
FP75180	12.8"	1.33"	1.11"	5.8"	6.8"	7.7"	M14-2	8	19.05	42
FP76613	16.9"	1.77"	1.53"	5.9"	8.6"	9.8"	M16-2	10	32.2	71
FP76810	16.9"	1.77"	1.62"	5.9"	8.65"	9.8"	0.625-11	10	33.8	74.5
FP802081	16.9"	1.77"	1.45"	5.4"	8.6"	9.84"	0.625-11	10	33.8	74.5
FP802082	16.9"	1.77"	1.45"	5.9"	8.6"	9.84"	0.625-11	10	39.1	86.2
FPK123642	17"	1.77	1.45"	5.6"	8.5"	10.5"	0.58"	10	36.31	80
FP802569	16.9"	Spline	Spline	1.7"	10.1"	N/A	N/A	N/A	24.13	53.2
FP10018609	16.9"	N/A	N/A	2"	6.5"	7.8"	0.66"	10	24.04	53
FPS34471	16.3"	N/A	N/A	5.9"	8.6"	9.8"	N/A	10	30.6	67.5
FP10018609	16.9"	N/A	N/A	2"	6.5"	7.8"	0.66"	10	24.04	53
FPS34471	16.3"	N/A	N/A	5.9"	8.6"	9.8"	N/A	10	30.6	67.5



Steps for Rotor Identification:

Rotor manufacturers use different FP Part #s across the industry and vehicle manufacturers may use several different rotors for one application. The easiest way to identify your rotor is to find these measurements:

A. Outside Diameter across the face of the disc

B. Rotor Thickness. Every rotor has a OE spec for New and Minimal Thickness. (Minimum is stamped on rotor.)

C. Overall Rotor Depth from top of hat or flange to opposite rotor face.

D. Pilot Diameter

E. Bolt Circle Diameter measured from center of bolt holes.

F. Bolt Hole Size and Count

G. Note rotor style and ABS ring configuration. Some rotors will have same measurements but be a different style.

FP Part #	Style	ABS	Model/ Application
FP71601	UL	CAST	WABCO PAN 19
FP75180	U	CAST	WABCO PAN 17
FP76613	UL	CAST	WABCO PAN 22 (IMT AXLE)
FP76810	UL	CAST	WABCO PAN 22 (HEND AXEL)
FP802081	UL	NO	BENDIX ADB22
FP802082	UL	NO	BENDIX ADB22
FPK123642	UL	NO	MERITOR EX225
FP802569	F	NO	BENDIX ADB22
FP10018609	F	YES	WABCO PAN 22
FPS34471	UL	CAST	WABCO MAXX22T (HEND AXLE)