

Air Disc Brakes

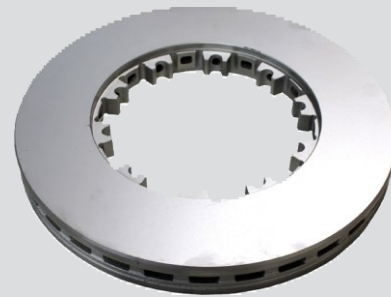
ROTORS



UL Style W/Bolt Lobes

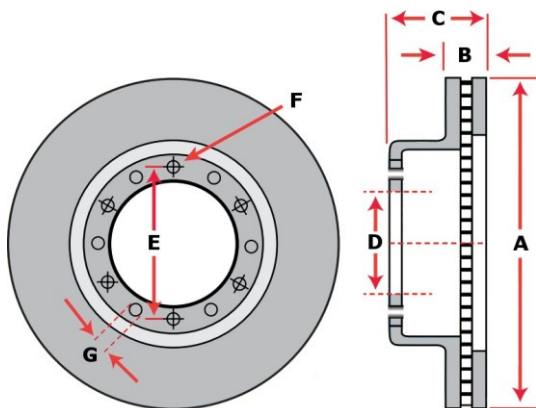


U Style W/Round Bolt Flange



F Style Flat Rotor (Maybe Splined)

FP Part #	A-Line #	OE #	Bendix #	Durabrade #	Meritor #	Wabco #
FP71601	ATR377163220	CT832, Pan 19	N/A	71601	M44D71601	CT832
FP75180	ATR325148173	CT826, Pan 17	N/A	75180	M44AD75180	CT826
FP76613	ATR430150220	10016195, 10018609, CT807	N/A	76613	M44D76613	CT807
FP76810	ATR430150220-1	R6206M	N/A	76810	R44D6206	N/A
FP802081	ATR430138220	802081	802081	76618	M44D76618	N/A
FP802082	ATR430150220-2	802082	802082	76617	M44D76617	N/A
FPK123642	ATR433143216	23-123642-002	N/A	56642	23-123642-002	N/A



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 #	A	B		C	D	E	F		Weight		Style	ABS	Model/ Application
	Outside dia. (mm)	New	Min	Overall Rotor Depth	Pilot dia. (mm)	Bolt Circle (mm)	Size	Number	KG	LBS			
FP71601	376.94	45	39	163.58	220	249.43	M16-2	10	27.67	61	UL	CAST	WABCO PAN 19
FP75180	325.12	34	28.25	148.59	173	196.09	M14-2	8	19.05	42	U	CAST	WABCO PAN 17
FP76613	430	45	39	150	220	249.5	M16-2	10	32.2	71	UL	CAST	WABCO PAN 22 (IMT AXLE)
FP76810	430	45	41.4	150	219.71	249.5	0.625-11	10	33.8	74.5	UL	CAST	WABCO PAN 22 (HENDRICKSON AXLE)
FP802081	430	45	37	138.3	220	250	0.625-11	10	33.8	74.5	UL	NO	BENDIX ADB22
FP802082	430	45	37	150	220	250	0.625-11	10	39.1	86.2	UL	NO	BENDIX ADB22
FPK123642	433.57	45	37	143.51	216	266.7	0.58"	10	36.31	80	UL	NO	MERITOR EX225

CORROSION PROTECTION

All of our rotors are treated with Geomet® 400 coatings

All of our rotors are treated with Geomet® 400 coatings significantly extending rotor life. Applied in layers of 8 - 10 microns thick, this blend of zinc and aluminum oxides interlace and bind to the metal surface so that they are four times more corrosion resistant than zinc-only coatings. Feel confident knowing your rotors are protected from typical corrosives such as: Road Salt - Magnesium Chloride - Kerosene - Gas - Diesel - Calcium Chloride - Brake Fluid - Brake Clean - Antifreeze - Ammonia - Alcohol and Acid Wash.