

# AIR DISC



\*PFC's anti-corrosion pad technology prevents rust, peeling, corrosion, and is extremely heat resistant in even the harshest conditions. (All pad numbers ending in a .12 or .13 have anti-corrosion coating).

## AIR DISC PAD APPLICATIONS

MANUFACTURER	CALIPER MODEL	FMSI #	PFC PAD #	PFC ROTOR #
BENDIX / KNORR	ADB22X	8479-D1369	<b>1369.12</b>	
BENDIX / KNORR	SN7	8323-D1203	<b>1203.12</b>	
BENDIX / KNORR	SB7	8323-D1203	<b>1203.12</b>	
BENDIX / KNORR	SB6	N/A	<b>9177.12</b>	
BENDIX / KNORR	SB5	N/A	<b>9115.12</b>	
MERITOR	EX225H2	8426-D1311	<b>1311.12</b>	<b>434.143.01</b>
MERITOR	EX225H3	8425-D1323	<b>1323.12</b>	
MERITOR	DX 195	8733-D1525	<b>1525.12</b>	
MERITOR	D Lisa	8427-D1312	<b>1312.12</b>	
MERITOR	ELSA 225-3	8931-D1708	<b>1708.12</b>	
MERITOR	D Duco	8771-D1560	<b>1560.12</b>	
MERITOR	D ELSA 1, D3	8515-D1407	<b>1407.12</b>	
MERITOR	D ELSA 2	8425-D1310	<b>1310.12</b>	
WABCO	Pan 17	8727-D1518	<b>1518.12</b>	
WABCO	Pan 22 / MAX 22T	9007-D1777	<b>1777.12</b>	



## NO COMPROMISES™



**PROUDLY MADE IN THE USA**  
CLOVER, SOUTH CAROLINA



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www.pfcbrakes.com