



# THE HARDWARE YOU NEED WITH THE BRAKES YOU TRUST

**Akebono Ultra-Premium Disc Brake Pads just got better!**

Now there are over 400 part numbers available with premium 301 stainless steel abutment hardware!

Akebono recently added 192 Ultra-Premium Disc Brake Pads with abutment clip hardware. With this new product expansion, Akebono's Ultra-Premium Disc Brake Pad line now includes hardware in over 400 SKUs and provides hardware coverage for all popular applications.



Along with superior braking power and quiet, confident, dust-free performance, you now have the option to get even more value and greater convenience in every box!

To review part numbers related to this product expansion, see the back of this flyer; visit our website for downloadable PDFs and expanded part number information:

**[akebonobrakes.com/hardware](http://akebonobrakes.com/hardware)**



**DIRECT INTERCHANGE | 100% MATCH**

COUNT	ORIGINAL PART #	ORIGINAL POP CODE	NEW PART #	NEW PART # POP CODE	% SPLIT OF ORIGINAL
1	ACT325	BI	ACT325A	N-BI	100%
2	ACT465	AI	ACT465E	N-AI	100%
3	ACT537	AI	ACT537A	N-AI	100%
4	ACT606	AIT	ACT606A	N-AIT	100%
5	ACT619	BI	ACT619A	N-BI	100%
6	ACT707	AI	ACT707A	N-AI	100%
7	ACT770	BI	ACT770A	N-BI	100%
8	ACT793	BIT	ACT793A	N-BIT	100%
9	ACT815	AI	ACT815A	N-AI	100%
10	ACT828	AI	ACT828A	N-AI	100%
11	ACT834	BT	ACT834A	N-BT	100%
12	ACT863	BI	ACT863A	N-BI	100%
13	ACT865	AIT	ACT865A	N-AIT	100%
14	ACT866	AI	ACT866A	N-AI	100%
15	ACT884	BIT	ACT884A	N-BIT	100%
16	ACT905	AIT	ACT905A	N-AIT	100%
17	ACT906	BI	ACT906C	N-BI	100%
18	ACT906A	AIT	ACT906B	N-AIT	100%
19	ACT923	AI	ACT923A	N-AI	100%
20	ACT929	AI	ACT929A	N-AI	100%
21	ACT969	BI	ACT969A	N-BI	100%
22	ACT995	AIT	ACT995A	N-AIT	100%
23	ACT996	AIT	ACT996A	N-AIT	100%
24	ACT1005	AIT	ACT1005A	N-AIT	100%
25	ACT1012	BT	ACT1012A	N-BT	100%
26	ACT1037	B	ACT1037A	N-B	100%
27	ACT1078	BI	ACT1078A	N-BI	100%
28	ACT1084	BT	ACT1084A	N-BT	100%
29	ACT1086	AIT	ACT1086A	N-AIT	100%
30	ACT1088	AIT	ACT1088A	N-AIT	100%
31	ACT1089	AIT	ACT1089A	N-AIT	100%
32	ACT1114	AI	ACT1114A	N-AI	100%
33	ACT1178	BI	ACT1178A	N-BI	100%
34	ACT1184	AI	ACT1184A	N-AI	100%
35	ACT1194	AT	ACT1194A	N-AT	100%
36	ACT1210	AI	ACT1210A	N-AI	100%
37	ACT1211	AI	ACT1211A	N-AI	100%
38	ACT1212	AI	ACT1212A	N-AI	100%
39	ACT1222	AI	ACT1222A	N-AI	100%
40	ACT1274	AT	ACT1274A	N-AT	100%
41	ACT1286	BIT	ACT1286A	N-BIT	100%
42	ACT1304	AIT	ACT1304A	N-AIT	100%
43	ACT1324	AIT	ACT1324A	N-AIT	100%
44	ACT1325	AIT	ACT1325A	N-AIT	100%
45	ACT1326	BT	ACT1326A	N-BT	100%
46	ACT1336	AI	ACT1336A	N-AI	100%
47	ACT1391	AIT	ACT1391A	N-AIT	100%
48	ASP465	DI	ASP465E	N-DI	100%
49	ASP537	AI	ASP537A	N-AI	100%
50	ASP606	AIT	ASP606A	N-AIT	100%
51	ASP619	CI	ASP619A	N-CI	100%
52	ASP652	DT	ASP652A	N-DT	100%
53	ASP679	CT	ASP679A	N-CT	100%
54	ASP699	C	ASP699A	N-C	100%
55	ASP702	CT	ASP702A	N-CT	100%
56	ASP730	D	ASP730B	N-D	100%
57	ASP731	B	ASP731A	N-B	100%
58	ASP749	D	ASP749A	N-D	100%
59	ASP784	AT	ASP784A	N-AT	100%
60	ASP785	AT	ASP785A	N-AT	100%
61	ASP792	CT	ASP792A	N-CT	100%
62	ASP804	D	ASP804A	N-D	100%
63	ASP815	AI	ASP815A	N-AI	100%
64	ASP824	DT	ASP824A	N-DT	100%
65	ASP834	CT	ASP834A	N-CT	100%
66	ASP865	CIT	ASP865A	N-CIT	100%
67	ASP866	BI	ASP866A	N-BI	100%
68	ASP881	DT	ASP881A	N-DT	100%
69	ASP882	DT	ASP882A	N-DT	100%
70	ASP883	BT	ASP883A	N-BT	100%
71	ASP898	BT	ASP898A	N-BT	100%
72	ASP905	AIT	ASP905A	N-AIT	100%
73	ASP934	DT	ASP934A	N-DT	100%
74	ASP969	CI	ASP969A	N-CI	100%
75	ASP996	DIT	ASP996A	N-DIT	100%
76	ASP1012	CT	ASP1012A	N-CT	100%
77	ASP1041	CIT	ASP1041A	N-CIT	100%
78	ASP1080	CT	ASP1080A	N-CT	100%
79	ASP1084	BT	ASP1084A	N-BT	100%
80	ASP1089	AIT	ASP1089A	N-AIT	100%
81	ASP1092	AT	ASP1092A	N-AT	100%
82	ASP1094	AIT	ASP1094A	N-AIT	100%
83	ASP1100	CIT	ASP1100A	N-CIT	100%
84	ASP1101	DIT	ASP1101A	N-DIT	100%
85	ASP1102	BIT	ASP1102A	N-BIT	100%
86	ASP1158	CT	ASP1158A	N-CT	100%
87	ASP1161	C	ASP1161A	N-C	100%
88	ASP1164	C	ASP1164A	N-C	100%
89	ASP1169A	BT	ASP1169B	N-BT	100%
90	ASP1194	AT	ASP1194A	N-AT	100%
91	ASP1210	AI	ASP1210A	N-AI	100%
92	ASP1212	AI	ASP1212A	N-AI	100%
93	ASP1222	AI	ASP1222A	N-AI	100%
94	ASP1273	BT	ASP1273A	N-BT	100%
95	ASP1286	CIT	ASP1286A	N-CIT	100%
96	ASP1304	AIT	ASP1304A	N-AIT	100%
97	ASP1336	AI	ASP1336A	N-AI	100%
98	ASP1414	AT	ASP1414A	N-AT	100%
99	ASP1508	B	ASP1508A	N-B	100%
100	EUR872	BI	EUR872A	N-BI	100%
101	EUR1098	BIT	EUR1098A	N-BIT	100%
102	EUR1204	CI	EUR1204A	N-CI	100%
103	EUR1307	AI	EUR1307A	N-AI	100%
104	EUR1309	BI	EUR1309A	N-BI	100%
105	EUR1340	BI	EUR1340A	N-BI	100%
106	EUR340A	AI	EUR340B	N-AI	100%

**SPLIT INTERCHANGE | PARTIAL MATCH W/ %**

COUNT	ORIGINAL PART #	ORIGINAL POP CODE	NEW PART #	NEW PART # POP CODE	% SPLIT OF ORIGINAL
107	ACT465A	AI	ACT465B	N-BI	51%
108	ACT465A	AI	ACT465C	N-CI	2%
109	ACT465A	AI	ACT465D	N-BI	47%
110	ACT476	BI	ACT476A	N-BI	27%
111	ACT476	BI	ACT476B	N-BI	73%
112	ACT503	BI	ACT503A	N-BI	99%
113	ACT503	BI	ACT503B	N-DI	1%
114	ACT536	AI	ACT536A	N-AI	57%
115	ACT536	AI	ACT536B	N-AI	43%
116	ACT562	BI	ACT562A	N-BI	95%
117	ACT562	BI	ACT562B	N-CI	5%
118	ACT621	CI	ACT621A	N-DI	52%
119	ACT621	CI	ACT621B	N-CI	40%
120	ACT621	CI	ACT621C	N-CI	8%
121	ACT787	AI	ACT787A	N-AI	84%
122	ACT787	AI	ACT787B	N-CI	16%
123	ACT817	BI	ACT817A	N-BI	78%
124	ACT817	BI	ACT817B	N-CI	22%
125	ACT822	AI	ACT822A	N-AI	98%
126	ACT822	AI	ACT822B	N-BI	2%
127	ACT888	AI	ACT888A	N-AI	91%
128	ACT888	AI	ACT888B	N-BI	9%
129	ACT908	AI	ACT908A	N-AI	88%
130	ACT908	AI	ACT908B	N-BI	12%
131	ACT914	AI	ACT914A	N-AI	87%
132	ACT914	AI	ACT914B	N-BI	13%
133	ACT924	AIT	ACT924A	N-AIT	68%
134	ACT924	AIT	ACT924B	N-BIT	22%
135	ACT924	AIT	ACT924C	N-DIT	10%
136	ACT1284	BI	ACT1284A	N-BI	22%
137	ACT1284	BI	ACT1284B	N-BI	77%
138	ACT1284	BI	ACT1284C	N-DI	1%
139	ACT1333	BT	ACT1333A	N-BT	30%
140	ACT1333	BT	ACT1333B	N-BT	60%
141	ACT1333	BT	ACT1333C	N-DT	10%
142	ACT1334	BT	ACT1334A	N-BT	78%
143	ACT1334	BT	ACT1334B	N-CT	22%
144	ACT1338	AI	ACT1338A	N-AI	40%
145	ACT1338	AI	ACT1338B	N-AI	60%
146	ACT1354	AI	ACT1354A	N-BI	12%
147	ACT1354	AI	ACT1354B	N-AI	85%
148	ACT1354	AI	ACT1354C	N-DI	3%
149	ACT1377	B	ACT1377A	N-B	49%
150	ACT1377	B	ACT1377B	N-B	51%
151	ACT1394	BI	ACT1394A	N-BI	7%
152	ACT1394	BI	ACT1394B	N-BI	93%
153	ASP465A	AI	ASP465B	N-BI	51%
154	ASP465A	AI	ASP465C	N-CI	2%
155	ASP465A	AI	ASP465D	N-BI	47%
156	ASP503	CI	ASP503A	N-CI	99%
157	ASP503	CI	ASP503B	N-DI	1%
158	ASP536	BI	ASP536A	N-BI	57%
159	ASP536	BI	ASP536B	N-BI	43%
160	ASP621	DI	ASP621A	N-DI	52%
161	ASP621	DI	ASP621B	N-DI	40%
162	ASP621	DI	ASP621C	N-DI	8%
163	ASP691	BIT	ASP691A	N-BIT	58%
164	ASP691	BIT	ASP691B	N-BIT	42%
165	ASP787	AI	ASP787A	N-AI	84%
166	ASP787	AI	ASP787B	N-CI	16%
167	ASP817	CI	ASP817A	N-CI	78%
168	ASP817	CI	ASP817B	N-DI	22%
169	ASP822	CI	ASP822A	N-CI	98%
170	ASP822	CI	ASP822B	N-DI	2%
171	ASP888	BI	ASP888A	N-BI	91%
172	ASP888	BI	ASP888B	N-CI	9%
173	ASP908	CI	ASP908A	N-CI	88%
174	ASP908	CI	ASP908B	N-DI	12%
175	ASP914	AI	ASP914A	N-AI	87%
176	ASP914	AI	ASP914B	N-BI	13%
177	ASP924	BIT	ASP924A	N-BIT	68%
178	ASP924	BIT	ASP924B	N-BIT	22%
179	ASP924	BIT	ASP924C	N-DI	10%
180	ASP1334	CT	ASP1334A	N-CT	78%
181	ASP1334	CT	ASP1334B	N-DT	22%
182	ASP1338	BI	ASP1338A	N-BI	40%
183	ASP1338	BI	ASP1338B	N-BI	60%
184	ASP1354	CI	ASP1354A	N-CI	12%
185	ASP1354	CI	ASP1354B	N-CI	85%
186	ASP1354	CI	ASP1354C	N-DI	3%
187	EUR1018	AI	EUR1018A	N-AI	51%
188	EUR1018	AI	EUR1018B	N-AI	49%
189	EUR1099	AIT	EUR1099A	N-AIT	76%
190	EUR1099	AIT	EUR1099B	N-BIT	24%
191	EUR1348	AI	EUR1348A	N-AI	98%
192	EUR1348	AI	EUR1348B	N-BI	2%



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