



MIGHTY INTERNATIONAL

Manufacturer & Exporter Of Friction Material

Clutch Facing, Brake Lining, Sheet Lining, Roll Lining & Teeth Lining.



PRODUCT CATALOGUE



We are one of the leading manufacturer & exporter of friction material which includes Clutch Facing, Brake Lining, Sheet Lining, Roll Lining & Teeth Lining. We Mighty International are currently exporting to around 33 countries globally and also we are OEM & OES suppliers for Tata Motors, Ashok Leyland, Mahindra, Suzuki, New Holland, Nissan, Hino, Ford, Exedy Clutch & Isuzu. Mighty International slowly & steadily has been adding to its list of popular lining references for commercial vehicles like Daf, Isuzu, Hino, Mercedes Benz, Volvo, Scania, Dana, Mack, Nissan, Toyota, York Axle. Mighty International with state of the art design & development facilities & a work force of over 250 employees provides the company with necessary infrastructure to carry out development work of any application in short span of time. In the inspection stage quality control parameters and eagle-eye inspection ensures that the product leaves the plant is engineered to precision. We have access to brake and clutch dynamometers and judder dynamometers. We have chase test rig and scale rig for wear and coefficient of friction test as per JIS, BIS and SAF standards. Fully equipped lab for complete chemical testing, physical test, burst, scoring etc. as per TS 16949 standards. The TPM & Lean manufacturing system make us the low cost manufacturers of world class quality product line. Mighty International a part from brake lining range is also manufacturing & exporting :

- Automobiles Tyres & Tubes,
- Alloy Wheels, Fasteners
- Automotive Spare Parts.





Sr. No.	BFMC	W.V.A. No.	VEHICLE	Dimensions			Inner Radius	No. of Holes	Rivets Ref.
				A Width	B IDL	C Thickness			
1	AL / 49 / 1	19172	PEGASO, LEYLAND	152	319	12	185	12	L9
2	AT / 22 / 2	15145	B.M.C	62	372	9.5	193.7	UD	-
3	AX / 14 / 6	19896	Auwartar, Mercedes Benz, Foden, DAF	178	215	18.5	191	14	L8
4	BBL / NV / 819	-	Eicher Tractor	31.5	189	4.5	87	UD	-
5	BBL / NV / 932	-	Eicher Tractor	40.5	189	4.5	87	UD	-
6	BC / 1 / 1	17286	MAN, Auwarter, Mercedes Benz	100	200	10	210	8	8x20
7	BC / 2 / 1	17285	MAN, Mercedes Benz	140	200	10	210	8	8x18
8	BC / 32 / 1	17269	Magirus	140	320	12	188	12	8x15
9	BC / 33 / 1	17270	Magirus	140	425	12	188	12	-
10	BC / 35 / 1	19200	Cardi, BPW Axles	160	220	18 / 12.5	205	10	8x20
11	BC / 36 / 1	19032	Mercedes Benz	180	204	11.70 / 17.35	205	10	8x20
12	BC / 37 / 1	19094	Kassbohrer Merriworth Trailers	200	204	11.50 / 16.80	205	10	8x15
13	BC / 79 / 1	19573	Peitz Axles, BPW Axles	150	162	18.0 / 12.5	146	8	8x18
14	BC / 80 / 1	19574	Peitz Axles, Cardi Axels, BPW Axles	200	162	18.0 / 12.5	146	8	8x18
15	BC / 81 / 1	19591	Warstein, BPW Axles	220	220	18.0 / 12.5	205	12	8x20
16	BC / 90 / 1	19166	Kassbohrer	200	226	20.3 / 15.8	190	10	8x20
17	BC / 91 / 1	19167	Kassbohrer	200	226	19.4 / 9.0	190	10	8x20
18	BC / 97 / 1	19094	Bergische Achsen (B.P.W)	200	204	11.70 / 17.35	205	10	8x20
19	BC / 98 / 1	19032	Styler, BPW Axles, Cardi, Warstein	180	205	17.40 / 10.7	205	10	8x20
20	BC / 100 / 1	19902	BPW Axles	200	175	17.4 / 12.7	179	8	8x18
21	BC / 101 / 1	19903	BPW Axles	200	207	17.4 / 12.7	179	10	8x20
22	BC / 108 / 1	19568	Kassbohrer, Warstein	200	139	18	145	8	8x15
23	BO / 27	15243	Bed Ford	81	402	10.65	192.5	16	-
24	BO / 28	15249	Bed Ford	81	414	5	198	16	-
25	BO / 31	15242	Bed Ford	62	323	10.9	154.2	UD	-
26	BO / 32	15243	Bed Ford	62	334	5.1	160	UD	-
27	BO / 35	15245	Bed Ford	81	348	10.6	167.2	UD	-
28	BO / 36	15246	Bed Ford	81	360	5.1	172.7	UD	-
29	BO / 37	15281	Bed Ford	81	322	10.6	154	12	L8
30	BO / 38	15280	Bed Ford, AWD	81	333	5.1	154	12	L8
31	BO / 41	17478	Bed Ford, AWD	106.5	360	10.6	167.5	UD	-
32	BO / 42	17477	Bed Ford, AWD	106.5	360	5.05	173	UD	-
33	BO / 43	17479	Bed Ford, AWD	106	402	10.6	192.5	16	-
34	BO / 44	17566	Bed Ford, AWD	106	414	5.05	198	16	-
35	BO / 53	17749	Bed Ford, AWD	106	402	12.2	198	UD	-
36	BO / 54	17566	Bed Ford, AWD	106	414	6.6	198	UD	-
37	BO / 55	17713	Bed Ford	127	402	12.3	192.5	16	L7
38	BO / 56	17714	Bed Ford	127	414	6.7	198	16	L7
39	BT / 59 / 1	19657	RVI / Renault	175	379	13.5	193	18	8x16
40	BT / 59 / 6	19657	Berliet, Renault, R.V.I	175	379	13.5	193	18	8x16
41	CW / 3 / 1	19503	Bristol	152	207	18 / 13.1	191.26	UD	-
42	CW / 4 / 1	19384	Magirus, Iveco	176.75	188	13.0 / 18.0	191.26	12	L9
43	CW / 4 / 2	19385	Iveco	178	188	18 / 13.1	184	12	L9
44	CW / 10 / 1	19905	Ford	152	211	18.5 / 13.2	190	8	L9
45	CW / 11 / 1	19887	Ford	178	211	18.5 / 13.2	190	16	L10
46	CW / 12 / 1	19921	Ford	203	211	18.5 / 13.2	190	16	L9
47	DF / 16 / 2	19256	D.A.F	178	208	18.3 / 10.2	203	14	L9
48	DF / 17 / 2	19260	D.A.F	178	216	18.8 / 14.3	203	14	L9
49	DF / 20 / 3	19150	D.A.F	152	209	18.51 / 9.4	203	10	L9
50	DF / 21 / 3	19151	D.A.F	152	216	18.6 / 13.8	203	10	L9
51	DF / 30 / 1	19617	D.A.F	203	227	18.8 / 14.3	203	20	L9
52	DF / 31 / 1	19618	D.A.F	203	227	18.2 / 10.9	203	20	L9
53	DF / 32 / 1	19890	D.A.F	200	177	19.7 / 17.4	203	16	L10
54	DF / 33 / 1	19891	D.A.F	200	179	19.1 / 13.4	203	16	L10
55	DF / 34 / 1	19900	D.A.F	150	193	19.2 / 16.9	203	8	L10



Sr. No.	BFMC	W.V.A. No.	VEHICLE	Dimensions A B C			Inner Radius	No. of Holes	Rivets Ref.
				A Width	B IDL	C Thickness			
56	DF / 35 / 1	19901	D.A.F	150	195	18.6 / 12.9	203	8	L10
57	DF / 36 / 1	19888	D.A.F	175	195	19.2 / 16.9	203	12	L10
58	DF / 37 / 1	19889	D.A.F	175	193	18.6 / 12.9	203	12	L10
59	DF / 38 / 1	19915	D.A.F	240	193	19.2 / 16.9	203	16	L10
60	DF / 39 / 1	19914	D.A.F	240	195	18.6 / 12.9	203	16	L10
61	DF / 42 / 1	19024	D.A.F	152	230	20.7 / 10.0	209	10	L10
62	DF / 43 / 1	19031	D.A.F	152	242	20.8 / 14.8	209	10	L10
63	DF / 44 / 1	19011	D.A.F	150	196	20.8 / 14.1	209	8	L10
64	DF / 45 / 1	19010	D.A.F	150	195	21.5 / 18.6	209	8	L10
65	DF / 46 / 1	19052	D.A.F	175	196	20.8 / 14.1	209	12	L10
66	DF / 47 / 1	19055	D.A.F	175	196	21.5 / 18.6	209	12	L10
67	DF / 48 / 1	19063	D.A.F	200	195	20.8 / 14.1	209	16	L10
68	DF / 49 / 1	19064	D.A.F	200	195	21.5 / 18.6	209	16	L10
69	DF / 50 / 1	19069	D.A.F	240	195	20.8 / 14.1	209	16	L10
70	DF / 51 / 1	19077	D.A.F	240	196	21.5 / 18.6	209	16	L10
71	FD / 50 / 1	13057	Peugeot	45	213	5	122.5	UD	-
72	FD / 51 / 1	13058	Simca Chrysler	45	259	5	122.5	UD	-
73	FI / 79 / 2	15207	-	90	406	8	202	UD	-
74	FI / 95	15494	Fiat (Comm)	90	397	12.5	198	UD	-
75	FM / 415 / F	-	Mitsubishi Fuso	150	194	15	191.6	10	-
76	FM / 415 / R	-	Mitsubishi Fuso	217	192	15	191.6	16	-
77	FT / 11 / 1	19614	Fruehauf Trailor	178	206	18.6 / 15.5	203	16	5x16
78	FT / 12 / 1	19613	Fruehauf Trailor	178	209	18.0 / 11.1	203	16	5x16
79	FU / 17 / 1	19862	Acerbi, Fruehauf	203	158	19.3 / 17.5	203	10	S21
80	FU / 18 / 1	19863	-	203	157	18.4 / 11.1	203	10	S21
81	FU / 4 / 3	19370	Boden Trailor	219	189	15.50 / 19.00	203	12	L10
82	FU / 5 / 3	19369	Boden Trailor	219	192	10.70 / 18.60	203	12	-
83	GG / 72 / 1	13096	Land Rover	57	258	5	135	12	B55
84	GG / 77 / 1	17134	Leyland, Fox York, Ford	108	360	9.5	184	12	L7.5
85	GG / 83 / 1	19072	-	152	360	12.7	183	12	L9
86	GG / 113 / 1	15240	Taskars Pitt, Dodge, Ford	89	361	9.7	184	12	L8
87	GG / 140 / 1	19351	BMC	152	319	12.8	184	12	L9
88	GG / 142 / 1	19371	Commer	203	361	12.7	183	18	L9
89	GG / 153 / 1	17316	Dodge Taskars, Ford	127	319	12.6	184	12	L8
90	IL / 66 / 1 OR DF / 25	19036	Boden, Carrimore, Fruehauf	178	188	15.20 / 18.60	203	12	S21
91	IL / 67 / 1 OR DF / 24	19037	Fremco, Hands, Highway, York	178	194	10.50 / 18.50	203	12	S21
92	IL / 68 / 5	-	York / Hendrickson, R.O.R	152	207	19.1 / 16.3	203	8	L9
93	IL / 69 / 5	-	York / Hendrickson, R.O.R	152	207	18.4 / 11.9	203	8	L9
94	IZ / DQR / F	-	-	148	192	14	192	10	-
95	IZ / FTR / 112	-	-	140	197	14	193	10	-
96	KM / 10 / 1	17275	Magirus	120	331	10	190	10	-
97	LE / 54 / 1	17132	Ashok Leyland	127	360	9.5	183	UD	-
98	LE / 63	17116	L / L Albion	114	317	15.1	182	12	L12
99	LE / 64	19178	Albion leyland, Scammell	178	317	15.1	182	17	L12
100	LE / 65	17449	Leyland Blue Line	105	320	12	184	12	L10
101	LE / 70 / 1	59184	Leyland, Leyland DAF	155	387	9.0 / 16.75 / 15.75	200.7	12	L10
102	LE / 71 / 1	59185	Leyland, Leyland DAF	180	387	9.0 / 16.75 / 15.75	200.7	18	L10
103	LE / 72 / 1	19015	Leyland, Leyland DAF	203	416	15.5 / 9.4	201	18	L10
104	LZ / 2 / 1	19762	Lohr, SAE	200	159	16.3 / 14.7	147	8	8x18
105	LZ / 3 / 1	19763	Lohr, SAE	200	150	15.1 / 9.4	147	8	8x18
106	M.I.T CANTER	-	Mitsubishi	74.5	323	8.5	152	12	8x15
107	MB / 65	17105	Mercedes Benz	140	210	15	194	8	-
108	MB - 060222 (IG)	-	-	70	297.5	8.1	144.4	UD	-
109	MB - 162517 (10.0mm)	-	-	74.5	323	10	152	UD	-
110	MB - 162517 (8.0mm)	-	-	74.5	323	8	152	12	-



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				A Width	B IDL	C Thickness			
111	MB - 162517 (8.0mm)	-	-	74.5	323	8	152	UD	-
112	MB - 162517 (IG)	-	-	74.5	323	10	152	12	-
113	MB / 102	17929	Mercedes Benz	134	260	7.60 / 11.50	147	10	8x15
114	MB / 110 / 2	-	-	120	259	10.3 / 13.5	147	10	8x15
115	MB / 110 / 2	-	-	120	260	10.30 / 13.50	147	10	8x15
116	MB / 48 / 1	17059	Mercedes Benz, Bussing, Tata	100	212	10	194	8	-
117	MB / 51 / 1	19160	Mercedes Benz	170	187	15	205	8	8x20
118	MB / 56 / 2	17259	Mercedes Benz	120	214	10.3	194	UD	-
119	MB / 58 / 3	19466	Auwarter	220	175	19.4	165	10	8x20
120	MB / 60	17276	Mercedes Benz	140	177	15	200	8	8x20
121	MB / 64	15057	Mercedes Benz	90	249	10	140	8	8x12
122	MB / 65	17105	Mercedes Benz	140	210	15	194	8	8x15
123	MB / 66	19182	Mercedes Benz	160	210	15	194	8	8x15
124	MB / 67	19297	Mercedes Benz	100	210	15	194	8	8x15
125	MB / 68	17298	Mercedes Benz	120	210	15	194	8	8x15
126	MB / 69	15350	Mercedes Benz	69	280	9	141	14	8x15
127	MB / 70	15349	Mercedes Benz	69	246	9	141	12	8x15
128	MB / 71	17409	Mercedes Benz	135	252	10.4	140	10	8x15
129	MB / 72	15580	Mercedes Benz	100	262	10	140	12	6x15
130	MB / 72	15580	Mercedes Benz	100	245	10	140	12	6x15
131	MB / 73	15581	Mercedes Benz	100	287	10	140	14	6x15
132	MB / 74 / 1	19580	Mercedes Benz	160	177	13.8 / 17.5	200	8	8x18
133	MB / 74 / 2	19706	Mercedes Benz	160	177	15.7 / 17.0	199	8	8x18
134	MB / 75 / 1	19579	Mercedes Benz	163	214	8.3 / 18.10	199	12	8x18
135	MB / 76 / 1	19582	Mercedes Benz	220	177	13.8 / 17.5	200	8	8x18
136	MB / 76 / 2	19707	Mercedes Benz	220	177	15.7 / 17.5	199	8	8x18
137	MB / 77	19581	Mercedes Benz	220	214	8.3 / 18.1	199	12	8x18
138	MB / 80 / 1	15742	Mercedes Benz	80	223	8	127	12	5x10
139	MB / 81 / 1	15030	Mercedes Benz	80	258	8	127	14	5x10
140	MB / 93 / 1	17409	Mercedes Benz	135	255	13.1	140	10	8x15
141	MB / 94 / 1	15580	Mercedes Benz	100	265	12	140	12	8x15
142	MB / 95 / 1	15581	Mercedes Benz	100	311	12	140	14	8x15
143	MB / 96	19927	Mercedes Benz	104	260	7.60 / 11.50	147	UD	8x15
144	MB / 97	17928	Mercedes Benz	119	260	7.60 / 11.50	147	10	8x15
145	MB / 100 / 1	17350	Mercedes Benz	102	254	10	140	12	6x10
146	MB / 101 / 2	17973	Mercedes Benz	102	283	10	140	14	6x10
147	MB / 111 / 2	17290	Mercedes Benz	130	173	15.4	176	8	8x15
148	MB / 112 / 1	17950	Mercedes Benz	130	142	15.5 / 13.7	176	6	8x15
149	MB / 113 / 2	19506	Mercedes Benz	160	130	15.5	176	6	8x15
150	MB / 114 / 1	19845	Mercedes Benz	160	173	15.4 / 13.7	176	8	8x15
151	MB / 117 / 1	17975	Mercedes Benz	123	240	10.2	140	12	6x10
152	MB / 118 / 2	15062	Mercedes Benz	123	337	10.2	140	14	6x10
153	MC / FH / 110 / 1	-	-	110	307	12	149	12	-
154	MC / FH / 115 / 1	-	-	120	307	12	149	12	-
155	MC / FH / 95 / 1	-	-	90	307	12	149	12	-
156	MF / 515 (F)	-	-	117	198	15	194	10	-
157	MF / 515 (R)	-	-	152.5	186	15	194	12	-
158	MO / 27 / 1	-	-	38	214	4.8	110	8	-
159	MO / 27 / 3	-	-	38	214	4.8	110	12	-
160	MP / 30 / 1	17683	M.A.N, Mercedes Benz	140	177	11.80 / 17.0	200	8	8x18
161	MP / 31 / 1	19486	M.A.N, Mercedes Benz	160	177	11.80 / 16.5	200	8	8x18
162	MP / 31 / 2	19494	M.A.N, Mercedes Benz	160	177	11.8 / 16.5	200	8	8x18
163	MP / 32 / 1	19487	M.A.N, Mercedes Benz	180	177	11.80 / 16.5	200	8	8x18
164	MP / 32 / 2	19495	M.A.N, Mercedes Benz	180	177	11.8 / 16.5	200	8	8x18
165	MP / 36 / 1	19488	M.A.N, Mercedes Benz	220	177	11.80 / 16.5	200	8	8x18



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				A Width	B IDL	C Thickness			
166	MP / 36 / 2	19496	M.A.N, Mercedes Benz	220	177	11.8 / 16.5	200	8	8x18
167	MP / 37 / 1	15817	DAF, M.A.N. Perrot	97	327	12	150	12	8x10
168	MP / 38 / 1	15823	DAF, M.A.N. Perrot	97	271	12	150	10	8x10
169	MP / 39 / 1	17900	DAF, M.A.N. Perrot	146	325	12	150	12	8x10
170	MP / 40 / 1	17901	DAF, M.A.N. Perrot	146	271	12	150	10	8x10
171	MQ / 3 / 2	19783	KING	178	150	14.6 / 12.1	152	12	L9
172	MQ / 4 / 2	19784	KING	178	160	13.8 / 8.1	152	12	L9
173	NN / 40 / 1	41039-90113	Nissan Diesel	125.25	184	15	192	6	L9
174	NN / 41 / 1	44066-90118	Nissan Diesel	178	195	18	187.5	9	-
175	NN / CB / 31 / R	-	Nissan	220	198	14	194	15	-
176	NN / CB / 31 / F	-	Nissan	151	198	15	194	14	-
177	NN / 60 / 1	17996	Hino	127	196	15.5	188	8	L9
178	NN / 60 / 2	17997	Hino	127	196	15.5	188	8	L9
179	NN / 61 / 1	19995	Hino	203	196	15.5	188	12	L9
180	NN / 61 / 2	19993	Hino	203	196	15.5	188	12	L9
181	NN / 62 / 1	-	Hino	150	211	15.5	-	12	6x18
182	NN / 63 / 1	-	Hino	216	211	15.5	-	12	6x18
183	NV / FORD / TRAC	-	-	37.25	338	6.6	-	12	-
184	NV / MASSY / TRAC	-	-	50.25	330	6.6	-	12	-
185	OP / 22 / 1	13090	Opel	49.75	256	5	122	UD	-
186	P-6503843	-	-	75.2	295	8.4	152	12	-
187	PB / 18 / 1	19847	Auwarter, Bova	220	208	19 / 17.6	198	12	10x18
188	PB / 19 / 1	19848	Auwarter, Bova	220	210	17.8 / 8.8	201	12	10x18
189	PB / 22 / 1	19503	DAF, Iveco, Dennis	170	321	16.2	164	18	8x16
190	PB / 23 / 1	17096	Iveco	100	251	12.6	143	12	6x12
191	PB / 24 / 1	19263	Iveco, Perrot Axle	200	222	21.4	184	14	8x20
192	PB / 24 / 2	19343	Iveco, Perrot Axle	200	203	14.90 / 19.80	195	14	8x20
193	PB / 25 / 1	19262	Iveco, Perrot Axle	180	222	21.4	184	14	8x20
194	PB / 25 / 2	19342	Iveco, Perrot Axle	180	203	14.90 / 19.80	195	14	8x20
195	PB / 26 / 1	17095	Iveco	100	297	12.6	143	14	6x12
196	PB / 35 / 1	19824	Iveco, Perrot	220	205	18.8	200	14	10x18
197	PB / 35 / 2	19838	Iveco, Perrot	220	205	18.8	200	14	10x18
198	PB / 42 / 1	19098	Iveco, Perrot	202	204	21.8	183	12	8x20
199	PB / 42 / 2	19091	Iveco, Perrot	202	204	21.8	183	12	8x20
200	PD / 3 / 1	19879	Pegaso	200	177	17	200	13	6x15
201	PD / 4 / 1	19881	Pegaso	200	174	15.8 / 9.4	200	13	6x15
202	PD / 7 / 1	19877	Pegaso	160	177	15.8 / 9.4	200	13	6x15
203	PD / 8 / 1	19878	Pegaso	160	174	17	200	13	6x15
204	RN / 100 / 1	19934	R.V.I (F)	150	187	18.5	189	8	8x18
205	RN / 101 / 1	19935	Renault, R.V.I	175	188	18.5	187	8	8x18
206	RN / 102 / 1	19225	Renault, R.V.I	170	267	16 / 17 / 13	171	18	8x13.5
207	RN / 103 / 1	19259	Renault, R.V.I	170	360	13 / 17 / 11	171	22	8x13.5
208	RN / 104 / 1	19187	Renault, R.V.I	220	202	18.5	189	8	8x18
209	RN / 63 / 1	-	-	31.5	188	4.8	84	10	-
210	RN / 65 / 1	-	Renault Peugeot	65	270	5	135	5	-
211	RN / 78 / 1	11114	Chrysler Australia	40	185	5	109	5	-
212	RN / 82 / 1	11310	Renault	35	223	4.7	95.3	UD	-
213	RN / 83 / 1	11311	Renault	35	175	4.7	95.3	UD	-
214	RW / 1 / 3 OR FT / 13 / 1	19366	Rubery owen, Foden	203	192	11.5 / 18.5	203	12	L9
215	RW / 1 / 5	-	Foden, Seddon Atkinson	203	192	15.60 / 19.30	203	16	L9
216	RW / 2 / 3 OR FT / 14 / 1	19365	Rubery wen, Foden	203	192	16 / 19	203	12	L9
217	RW / 2 / 5	19997	Foden, Seddon Atkinson	203	192	10.90 / 19.00	203	16	L9
218	RW / 2 / 7	-	Foden, Seddon Atkinson	203	210	18.4 / 11.9	203	16	S21
219	RW / 5 / 1	19036	S.A.E., Traylor	178	207	18.8 / 15.6	203	12	S21
220	RW / 5 / 4	-	Crane Fruehauf, Foden	178	207	18.8 / 15.6	203	16	L9



Sr. No.	BFMC	W.V.A. No.	VEHICLE	Dimensions			Inner Radius	No. of Holes	Rivets Ref.
				A Width	B IDL	C Thickness			
221	RW / 6 / 1	19037	S.A.E., Tractor	178	210	18.2 / 11.2	203	12	S21
222	RW / 6 / 4	-	Crane Fruehauf, Foden	178	210	18.2 / 11.2	203	16	L9
223	RW / 9 / 2	19604	Acerbi, Fruehauf	191	137	14.7 / 9.6	150	10	S29
224	RW / 9 / 3	19604	Acerbi, Fruehauf	191	137	14.7 / 9.6	150	10	L9
225	RW / 13 / 2	19605	Acerbi, Fruehauf	191	177	15.9 / 13.4	150	10	L9
226	RW / 13 / 3	19605	Acerbi, Fruehauf	191	177	15.9 / 13.4	150	10	L9
227	RW / 21 / 1	19908	R.O.R.	200	165	18 / 12.1	169	10	L9
228	RW / 22 / 1	19909	R.O.R.	200	168	18.7 / 15.6	169	10	L9
229	RW / 24 / 1	19492	Volvo	180	199	19.2 / 11.9	187	12	L9
230	RW / 25 / 1	19542	Volvo	200	187	12.10 / 19.00	191.26	12	L9
231	RW / 28 / 2	19555	Iveco - R.O.R.	180	192	13.75 / 20.40	203	12	8x18
232	RW / 29 / 2	19554	Iveco - R.O.R.	200	192	13.75 / 20.40	203	12	8x18
233	RW / 30 / 1	19556	Iveco - R.O.R.	180	209	22.1 / 13.7	202	12	8x18
234	RW / 31 / 1	19714	Iveco - R.O.R.	180	208	22.4 / 15.6	202	12	8x18
235	RW / 32 / 1	19716	Iveco - R.O.R.	200	209	22.1 / 13.7	202	12	8x18
236	RW / 33 / 1	19553	Iveco - R.O.R.	200	208	22.4 / 15.6	202	12	8x18
237	RW / 34 / 1	19030	R.O.R.	178	189	22.4 / 18.1	203	12	L9
238	RW / 35 / 1	19033	R.O.R.	178	194	21.8 / 13.3	203	12	L9
239	SA / 10 / 1	19049	Berliet Daf (Comm.) Saviem	150	368	12.5	194	26	6x14
240	SA / 11 / 1	19199	Berliet Saviem	150	304	12.5	194	22	6x14
241	SJ / 22 / 1	19516	SAF, Kassbohrer	200	145	16.2 / 12.7	148	8	8x18
242	SJ / 23 / 1	19515	SAF, Kassbohrer	200	141	16 / 8.2	148	8	8x18
243	SJ / 24 / 1	19518	SAF	150	145	16.2 / 12.7	148	8	8x18
244	SJ / 25 / 1	19517	SAF	150	141	16 / 8.2	148	8	8x18
245	SJ / 26 / 1	19892	SAF, S.A.E.	200	174	19.3 / 9.5	173	10	8x18
246	SJ / 27 / 1	19893	SAF, S.A.E.	200	187	19.6 / 15.4	173	10	8x18
247	SJ / 28 / 1	19283	SAF	178	207	20.2 / 17.2	203	8	8x20
248	SJ / 29 / 1	19284	SAF	178	211	19.5 / 12.5	203	8	8x20
249	SJ / 30 / 1	19477	SAF	203	207	20.2 / 17.2	203	8	8x20
250	SJ / 31 / 1	19478	SAF	203	211	19.5 / 12.5	203	8	8x20
251	SJ / 32 / 1	19479	SAF	180	186	20.1 / 17.5	179	8	8x16
252	SJ / 33 / 1	19480	SAF	180	182	18.9 / 10.2	179	8	8x16
253	SJ / 34 / 1	19490	SAF	200	186	20.1 / 17.5	179	8	8x16
254	SJ / 35 / 1	19491	SAF	200	182	18.9 / 10.2	179	8	8x16
255	SV / 8 / 1	19075	Scania	178	213	19	188	12	L12
256	SV / 26 / 1	17161	Scania	127	213	19	187	8	L12
257	SV / 27	19393	Scania	203	193	19	187	12	L12
258	SV / 34	19647	Scania	254	187.5	19	178.5	12	L12
259	SV / 39 / 2	17991	Scania	127	259	19	187	8	L12
260	SV / 40	19931	Scania	178	237	19	187	16	L12
261	SV / 41	-	Scania	203	237	19	187	16	L12
262	SV / 42	-	Scania	254	237	19	187	16	L12
263	SY / 23 / 1	19245	Steyr-Puch (Daimler)	160	200	15	195	8	10x18
264	SY / 24 / 1	19246	Steyr-Puch (Daimler)	185	200	15	195	8	10x18
265	SY / 31 / 1	19782	Steyr-Puch (Daimler)	160	146	15	195	6	10x18
266	SY / 33 / 1	19821	Steyr-Puch (Daimler)	160	269	12.3	150	12	6x18
267	SY / 34 / 1	19822	Steyr-Puch (Daimler)	160	311	12.3	150	14	6x18
268	TATA 1313 F	-	Tata	100	211	10.35	191.6	8	-
269	TATA 1313 R	-	Tata	150	211	14.85	191.6	8	-
270	TXD / 80 (F)	-	Isuzu	115	382	12	176	12	-
271	TXD / 80 (R)	-	Isuzu	133	190	13	176	13	-
272	TY / 19	-	Toyota	85	282	8	152	UD	-
273	TY / 29 / 1	-	Toyota	125.5	382	11	191.6	UD	-
274	TZ / 1 / 1	-	Tata	120	210	14.15	191.6	8	TR
275	TZ / 2 / 1	-	Tata	150	210	14.15	191.6	8	TR



Sr. No.	BFMC	W.V.A. No.	VEHICLE	Dimensions			Inner Radius	No. of Holes	Rivets Ref.
				A Width	B IDL	C Thickness			
276	VL / 70 / 1	17665	Volvo	127	174	19.1 / 15.6	202	8	L11
277	VL / 71 / 1	17664	Volvo	127	216	19 / 12.5	202	10	L11
278	VL / 72 / 1	19468	Volvo	178	146	19.7 / 14.8	192	9	L11
279	VL / 73 / 2	19467	Volvo	178	191	19.1 / 11.7	192	12	L11
280	VL / 74 / 1	19560	Volvo	152	200	11.7 / 19	203	12	L11
281	VL / 75 / 1	19561	Volvo	152	160	14.8 / 19.0	203	10	L11
282	VL / 76 / 1	19562	Volvo	203	187	11.70 / 18.5	191.26	12	L11
283	VL / 77 / 1	19563	Volvo	203	148	14.80 / 18.5	191.26	9	L11
284	VL / 81 / 2	19800	Volvo	254	187	12.90 / 19.00	191.26	12	L11
285	VL / 82 / 1	19799	Volvo	254	148	15.80 / 19.00	191.26	9	L11
286	VL / 83 / 1	19885	Volvo	240	210	19 / 12.5	192	12	L11
287	VL / 84 / 1	19886	Volvo	240	161	19.1 / 15.6	192	9	L11
288	VL / 85 / 1	17992	Volvo	125	191	17.9 / 13.5	200	8	L9
289	VL / 86 / 1	19941	Volvo	150	177	18.3 / 12.5	200	8	L9
290	VL / 87 / 1	19938	Volvo	174	177	12.20 / 18.20	200	12	L9
291	VL / 87 / 2	19090	Volvo	175	177	13.1 / 18.1	200	14	L9
292	VL / 88 / 1	19939	Volvo	200	177	12.20 / 18.20	200	12	L9
293	VL / 89 / 1	19940	Volvo	220	177	13.1 / 18.1	200	12	L9
294	VL / 89 / 2	19068	Volvo	220	177	13.1 / 18.1	200	14	L9
295	YK / 6 / 2	-	Arrow Trailers	178	212	16.8 / 14	194	12	L9
296	YK / 6 / 3	19334	York, Hendrickson	178	195	13.5 / 16.5	194	12	S29
297	YK / 7 / 2	-	Arrow Trailers	178	209	15.8 / 7.3	194	12	L9
298	YK / 7 / 3	19333	York, Hendrickson	178	195	6.2 / 15.5	194	12	S29
299	YK / 8 / 2	-	Arrow Trailers	210	212	16.8 / 14	194	16	L9
300	YK / 8 / 3	19462	York Tractor	210	195	17.5 / 14.1	194	16	S29
301	YK / 9 / 2	-	Arrow Trailers	210	209	15.8 / 7.3	194	16	L9
302	YK / 9 / 3	19461	York Tractor	210	192	17.3 / 5.6	194	16	S29
303	YK / 10 / 1	19826	York, Hendrickson	209	162	14.6 / 11.2	152	16	L9
304	YK / 11 / 1	19827	York, Hendrickson	209	160	14.3 / 6.7	152	16	L9
305	YK / 12 / 1	19760	York, Hendrickson	210	171	15	152	16	L9
306	41039-32202	-	-	49.1	246.5	5.2	121.8	UD	-
307	41066-10500	-	-	39.5	196	4.75	110	UD	-
308	47115-408 (10)	-	-	119.5	318.5	10	149.4	UD	-
309	47115-408 (12)	-	-	119.5	318.5	12	149.4	UD	-
310	47115-435	-	-	55.1	302	6.1	144.4	UD	-
311	47115-617	-	-	62.75	278.5	6.3	141.6	UD	-
312	47115-618	-	-	75	283	8.15	142.75	UD	-
313	47115-621	-	-	75	276.5	8	142.75	UD	-
314	47115-621	-	-	75	276.5	8	142.75	12	-
315	47651-30011	-	-	50.75	225.5	5.25	110.54	UD	-
316	47651-35041	-	-	54.5	264	5.4	120	UD	-
317	735 x 25 x 4.0	-	-	25±0.50	735	4	-	UD	-
318	824110 (11mm)	-	-	106	361	11	175	UD	-
319	824110 (10mm)	-	-	106	361	10	175	UD	-
320	824115	-	-	119.5	369	10.8	176	UD	-
321	824120	-	-	125.5	384	12.5	185	UD	-



Sr. No.	FMSI NO	Application	Drum Dia	Dimensions			No. of Holes	Rivert Ref.
				A	B	C		
				Width	IDL	Thickness		
1	1307	Chevrolet, GMC	15.0 (381)	3.5 (89)	16.50 (419)	0.438 (11.1)	14	10-8
2	1308	Autocar, Eaton, GMC	15.0 (381)	4.0 (102)	16.50 (419)	0.438 (11.1)	14	10-7
3	1308 TT	Chevrolet, Ford	15.0 (381)	4.0 (102)	16.50 (419)	0.438 (11.1)	14	10-7
4	1443 TT	Eaton Brakes	15.0 (381)	3.95 (100)	15.97 (406)	0.558 (14.17)	14	10-7
5	1477 TT	Theurer Trailer	16.5 (419)	7.08 (180)	8.79 (223)	0.665 (16.9)	10	8mm
6	4223 A	Eaton Ford	16.5 (419)	5.00 (127)	8.63 (219)	0.750 (19.1)	10	10-10
7	4311 G	FWD, Std Forge	16.5 (419)	7.00 (178)	8.50 (216)	0.750 (19.1)	10	10-8
8	4311 J	Autocar, Eaton, GMC	16.5 (419)	7.00 (178)	8.50 (216)	0.750 (19.1)	14	10-8
9	4317 G	Chevrolet, White, GMC	16.5 (419)	6.00 (152)	8.50 (216)	0.750 (19.1)	10	10-8
10	4471	Mack, Rogers	18.0 (457)	7.00 (178)	8.38 (213)	0.750 (19.1)	12	8-10
11	4471 B	Autocar, GMC, ROR	18.0 (457)	7.00 (178)	8.38 (213)	0.750 (19.1)	16	10-10
12	4514	Eaton, Rockwell, Forge	16.5 (419)	6.00 (152)	8.13 (207)	0.750 (19.1)	8	20-10
13	4514 G	Autocar, Chevrolet, Crane	16.5 (419)	6.00 (152)	8.13 (207)	0.750 (19.1)	12	10-8
14	4515	Dana, Budd, Dorsey	16.5 (419)	7.00 (178)	8.13 (207)	0.750 (19.1)	12	20-10
15	4515 C	Dana, Mack, Rockwell	16.5 (419)	7.00 (178)	8.13 (207)	0.750 (19.1)	12	10-8
16	4515 E	Chevrolet, Crown Coach	16.5 (419)	7.00 (178)	8.13 (207)	0.750 (19.1)	16	10-8
17	4515 G	Autocar, Chevrolet, Crane	16.5 (419)	7.00 (178)	8.13 (207)	0.750 (19.1)	14	10-8
18	4524	Chevrolet, Diamond Reo	16.5 (419)	5.00 (127)	8.13 (207)	0.750 (19.1)	8	8-10
19	4524 B	Autocar, Chevrolet, Crane	16.5 (419)	5.00 (127)	8.13 (207)	0.750 (19.1)	8	10-8
20	4527 B	Eaton, Mack	18.0 (457)	7.00 (178)	9.13 (232)	0.750 (19.1)	6	3/8
21	4549 C	Chevrolet, Crown Coach	16.5 (419)	4.00 (102)	8.13 (207)	0.750 (19.1)	8	10-8
22	4551	Dana, Eaton Fruehauf	16.5 (419)	8.63 (219)	8.13 (207)	0.750 (19.1)	12	8-10
23	4551 B	Great Dane, Rockwell	16.5 (419)	8.63 (219)	8.13 (207)	0.750 (19.1)	16	10-8
24	4551 E	Dane, Rockwell, Timpfe	16.5 (419)	8.63 (219)	8.13 (207)	0.750 (19.1)	14	10-8
25	4591	Dane Dorsey, Eaton	12.25 (311)	7.50 (191)	6.00 (152)	0.750 (19.1)	12	20-8
26	4602	Autocar, Ford, Kenworth	15.0 (381)	7.00 (178)	7.50 (191)	0.750 (19.1)	12	10-9
27	4644 A	Rockwell	16.5 (419)	8.00 (203)	8.13 (207)	0.750 (19.1)	16	10-10
28	4662 (VL/74/75/1)	Volvo	16.25 (413)	6.00 (152)	8.50 (216)	0.750 (19.1)	10	10-8
29	4663 (VL/72/73/1)	Volvo	15.5 (394)	7.00 (178)	8.19 (208)	0.750 (19.1)	12	10-8
30	4664 (VL/76/77/1)	Volvo	15.5 (394)	8.00 (203)	8.19 (208)	0.750 (19.1)	9	10-8
31	4671 (MP/31/1)	Mercedes, Man	16.14 (410)	6.30 (160)	7.48 (190)	0.709 (18.0)	8	8mm
32	4672 (MP/36/1)	Man, Am General	16.14 (410)	8.66 (220)	7.48 (190)	0.709 (18.0)	8	8mm
33	4695 (MP/30/1)	Mercedes	16.14 (410)	5.51 (140)	7.48 (190)	0.709 (18.0)	8	8mm
34	4664 (VL/70/71/1)	Volvo	16.25 (413)	5.00 (127)	8.50 (216)	0.750 (19.1)	10	10-8
35	4664 (VL/81/82/1)	Volvo	15.5 (394)	10.00 (254)	6.30 (160)	0.750 (19.1)	9	10-8
36	4702	Rockwell Axle	15.0 (381)	4.00 (102)	7.69 (195)	0.750 (19.1)	8	1/4R
37	4705	Rockwell Axle	15.0 (381)	7.00 (178)	7.69 (195)	0.750 (19.1)	14	1/4R
38	4707	Rockwell Axle	16.5 (419)	7.00 (178)	8.42 (214)	0.875 (22.2)	14	1/4R
39	4709	Eaton Brakes	16.5 (419)	7.00 (178)	8.14 (207)	0.875 (22.2)	14	1/4R
40	4710	Rockwell Axle	15.0 (381)	8.63 (219)	7.69 (195)	0.750 (19.1)	16	1/4R
41	4715	Rockwell Axle	16.5 (419)	6.0 (152.4)	8.42 (214)	0.875 (22.2)	12	1/4R
42	4719	Eaton Brakes	16.5 (419)	5.00 (127)	8.45 (215)	0.858 (22.0)	10	10-8
43	4720	Rockwell Axle	16.5 (419)	5.00 (127)	8.13 (206)	0.875 (22.2)	8	10-8
44	4725	Eaton Brakes	16.5 (419)	6.0 (152.4)	8.45 (206)	0.875 (22.2)	10	1/4R

*Dimensions: Inch (mm)



BRAKE LINING CROSS REFERENCES

W.V.A. No.	BFMC	W.V.A. No.	BFMC	W.V.A. No.	BFMC	W.V.A. No.	BFMC	W.V.A. No.	BFMC	W.V.A. No.	BFMC
11114	RN/78/1	17270	BC/33/1	19032	BC/98/1	19284	SJ/29/1	19555	RW/28/2	19847	PB/18/1
11310	RN/82/1	17275	KM/10/1	19033	RW/35/1	19298	MB/68	19556	RW/30/1	19848	PB/19/1
11311	RN/83/1	17276	MB/60/1	19036	RW/5/1	19333	YK/7/3	19557	FT/7/1	19862	FU/17/1
13057	FD/50/1	17285	BC/2/1	19036	IL/66/1 & DF/25	19334	YK/6/3	19560	VL/74/1	19863	FU/18/1
13058	FD/51/1	17286	BC/1/1	19037	RW/6/1	19342	PB/25/2	19561	VL/75/1	19877	PD/7/1
13090	OP/22/1	17290	MB/111/2	19037	IL/67/1 & DF/24	19343	PB/24/2	19562	VL/76/1	19878	PD/8/1
13096	GG/72/1	17297	MB/67/1	19049	SA/10/1	19351	GG/140/1	19563	VL/77/1	19879	PD/3/1
15030	MB/81/1	17298	MB/68/1	19052	DF/46/1	19365	RW/2/3 OR FT/14/1	19568	BC/108/1	19881	PD/4/1
15057	MB/64	17316	GG/153/1	19055	DF/47/1	19366	RW/1/3 OR FT/13/1	19573	BC/79/1	19885	VL/83/1
15062	MB/118/2	17350	MB/100/1	19063	DF/48/1	19369	FU/5/3	19574	BC/80/1	19886	VL/84/1
15136	BC/29/1	17364	IL/68/5	19064	DF/49/1	19369	FU/5/2	19579	MB/75/1	19887	CW/11/1
15145	AT/22/2	17365	IL/69/5	19068	VL/89/2	19370	FU/4/3	19580	MB/74/1	19888	DF/36/1
15207	FI/79/2	17409	MB/71	19069	DF/50/1	19370	FU/4/2	19581	MB/77/1	19889	DF/37/1
15240	GG/113/1	17409	MB/93/1	19071	VL/88/2	19371	GG/142/1	19582	MB/76/1	19890	DF/32/1
15242	BO/31	17448	LE/65/2	19072	GG/83/1	19384	CW/4/1	19591	BC/81/1	19891	DF/33/1
15243	BO/27	17449	LE/65	19075	SV/8/1	19385	CW/4/2	19604	RW/9/2	19892	SJ/26/1
15243	BO/32	17477	BO/42	19077	DF/51/1	19393	SV/27	19604	RW/9/3	19893	SJ/27/1
15245	BO/35	17478	BO/41	19090	VL/87/2	19461	YK/9/3	19605	RW/13/2	19896	AX/14/6
15246	BO/36	17479	BO/43	19091	PB/42/2	19462	YK/8/3	19605	RW/13/3	19900	DF/34/1
15249	BO/28	17546	GG/118/1	19094	BC/37/1	19466	MB/58/3	19606	FT/6/1	19901	DF/35/1
15280	BO/38	17566	BO/44	19094	BC/97/1	19467	VL/73/2	19613	FT/12/1	19902	BC/100/1
15281	BO/37	17566	BO/54	19098	PB/42/1	19468	VL/72/1	19614	FT/11/1	19903	BC/101/1
15349	MB/70/1	17664	VL/71/1	19111	GG/92/1	19477	SJ/30/1	19617	DF/30/1	19905	CW/10/1
15350	MB/69/1	17665	VL/70/1	19150	DF/20/3	19478	SJ/31/1	19618	DF/31/1	19908	RW/21/1
15494	FI/95	17682	MP/29/1	19151	DF/21/3	19479	SJ/32/1	19647	SV/34/1	19909	RW/22/1
15580	MB/72/1	17683	MP/30/1	19160	MB/51/1	19480	SJ/33/1	19657	BT/59/1	19914	DF/39/1
15580	MB/94/1	17713	BO/55	19166	BC/90/1	19486	MP/31/1	19657	BT/59/6	19915	DF/38/1
15581	MB/73	17714	BO/56	19167	BC/91/1	19487	MP/32/1	19706	MB/74/2	19921	CW/12/1
15581	MB/95/1	17749	BO/53	19172	AL/49/1	19488	MP/36/1	19707	MB/76/2	19922	CS/67/2
15730	MB/80/1	17900	MP/39/1	19177	GG/218/1	19490	SJ/34/1	19714	RW/31/1	19927	MB/96
15742	MB/80/1	17901	MP/40/1	19178	LE/64	19491	SJ/35/1	19716	RW/32/1	19931	SV/40/2
15817	MP/37/1	17928	MB/97	19179	LE/64/2	19492	RW/34/1	19758	GG/235/1	19932	SV/41/2
15823	MP/38/1	17929	MB/102	19182	MB/66	19492	RW/24/1	19759	GG/236/1	19933	SV/42/2
15879	GG/209/1	17950	MB/112/1	19187	RN/104/1	19494	MP/31/2	19760	YK/12/1	19934	RN/100/1
17017	GG/217/1	17973	MB/101/2	19199	SA/11/1	19495	MP/32/2	19762	LZ/2/1	19935	RN/101/1
17059	MB/48/1	17975	MB/117/1	19200	BC/35/1	19496	MP/36/2	19763	LZ/3/1	19938	VL/87/1
17095	PB/26/1	17988	GG/210/1	19225	RN/104/1	19503	CW/3/1	19782	SY/31/1	19939	VL/88/1
17096	PB/23/1	17991	SV/39/2	19245	SY/23/1	19503	PB/22/1	19783	MQ/3/2	19940	VL/89/1
17105	MB/65/1	17992	VL/85/1	19246	SY/24/1	19506	MB/113/2	19784	MQ/4/2	19941	VL/86/1
17116	LE/63/1	17996	NN/60/1	19255	RN/102/1	19515	SJ/23/1	19799	VL/82/1	19993	NN/61/2
17117	LE/63/2	17997	NN/60/2	19256	DF/16/2	19516	SJ/22/1	19800	VL/81/2	19995	NN/61/1
17132	LE/54/1	19010	DF/45/1	19259	RN/103/1	19517	SJ/25/1	19821	SY/33/1	19997	RW/2/5
17134	GG/77/1	19011	DF/44/1	19260	DF/17/2	19518	SJ/24/1	19822	SY/34/1	59184	LE/70/1
17161	SV/26/1	19015	LE/72/1	19262	PB/25/1	19542	RW/25/1	19824	PB/35/1	59185	LE/71/1
17238	MP/30/2	19024	DF/42/1	19263	PB/24/1	19543	GG/214/1	19826	YK/10/1	41039-90113	NN/40/1
17258	MB/48/2	19030	RW/34/1	19269	GG/208/1	19552	GG/215/1	19827	YK/11/1	44066-90118	NN/41/1
17259	MB/56/2	19031	DF/43/1	19272	GG/207/1	19553	RW/33/1	19838	PB/35/2		
17269	BC/32/1	19032	BC/36/1	19283	SJ/28/1	19554	RW/29/2	19845	MB/114/1		



CLUTCH & TEETH LINING CLUTCH FACING UNDRILLED

Sr. No.	Brakewel Part No.	Grooves (Nos)
1	160x110x3 (UD/16)	16
2	161x110x3 (UD/18)	18
3	166x90x4.5 (UD/12)	12
4	170x110x3.2 (UD/18)	18
5	180x125 (UD/16)	16
6	180x125x3.2 (UD/18)	18
7	180x125x3.2 (UD/24)	24
8	180x125x3 (UD/18)	18
9	180x125x3.2 (UD/16)	16
10	181x126x3.2 (UD/18)	18
11	181x128x3.2 (UD/18)	18
12	181x133x2.9 (UD/18)	18
13	184x127x3.2 (UD/18)	18
14	190x135x3.5 (UD/24)	24
15	191x128x3.5 (UD/18)	18
16	200x131x3.5 (UD/24)	24
17	200x130x3.5 (UD/24)	24
18	200x135x3.5 (UD/24)	24
19	203x152x3.5 (UD/24)	24
20	212x141x3.5 (UD/16)	16
21	214x145x3.85 (UD/24)	24
22	216x146x3.5 (UD/24)	24
23	216x146 (UD/20)	20
24	216x136x3.5 (UD/16)	16
25	216x144x3.3 (UD/24)	24
26	225x150x3.5 (UD/24)	24
27	225x150x3.5 (UD/24)	24
28	225x163x3.1 (UD/24)	24
29	226x146x3.2 (UD/24)	24
30	226x152x4 (UD/18)	18
31	228x151x4 (UD/16)	16
32	228x151x4 (UD/16)	16
33	232x156x 3.85 (UD/24)	24
34	232x156x3.9 (UD/18)	18
35	232x153x3.5 (UD/18)	18
36	234x157x3.8 (UD/18)	18
37	236x150x3.5 (UD/24)	24
38	240x160x3.5 (UD/24)	24
39	240x150x3.5 (UD/24)	24
40	240x155.5x3.4 (UD/18)	18
41	240x155.5x4.6 (UD/18)	18
42	240x155.5x40 (UD/8)	8
43	240x160x3.5 (UD/18)	18
44	241 x 153 x 3.5 (UD/24)	24
45	250 x 155 x 3.5 (UD/24)	24

Sr. No.	Brakewel Part No.	Grooves (Nos)
46	250x160x3.5 (UD/24)	24
47	250x166x3.5 (UD/24)	24
48	254x152x3.5 (UD/24)	24
49	260x160x3.5 (UD/24)	24
50	260x170x3.5 (UD/27)	27
51	260x170x3.5 (UD/18)	18
52	265x165x4.0 (UD/18)	18
53	267x166x3.5 (UD/24)	24
54	271x167x4 (UD/20)	20
55	275x175x3.5 (UD/18)	18
56	275x178x3.5 (UD/24)	24
57	279x170x4.35 (UD/24)	24
58	280x165x4 (UD/12)	12
59	280x165x3.8 (UD/20)	20
60	280x165x5 (UD/12)	12
61	281x173x4 (UD/30)	30
62	295x200x2.5 (UD/24)	24
63	296x176x4.2 (UD/12)	12
64	297x202x2.5 (UD/24)	24
65	300x190x4 (UD/12)	12
66	300x190x4 (UD/16)	16
67	300x190x4 (UD/18)	18
68	300x190x4.5 (UD/20)	20
69	300x194x4.0 (UD/18)	18
70	302x190x4.5 (UD/20)	20
71	302x197x4.0 (UD/24)	24
72	302x197x4.1 (UD/24)	24
73	303x192x4.5 (UD/20)	20
74	305x190x4 (UD/24)	24
75	310x175x4.20 (UD/12)	12
76	310x190x4 (UD/20)	20
77	325x200x4 (UD/12)	12
78	325x210x4 (UD/12)	12
79	325x210x4 (UD/16)	16
80	325x210x4 (UD/18)	18
81	325x210x4 (UD/20)	20
82	327x190x4 (UD/24)	24
83	327x210x4.0 (UD/20)	20
84	327x184x3.85 (UD/27)	24
85	327x190x4.5 (UD/24)	24
86	327x200x4.5 (UD/20)	20
87	327x200x4 (UD/20)	20
88	327x205x5.5 (UD/20)	20
89	328x202x4 (UD/20)	20
90	330x184x4.20 (UD/24)	24

Sr. No.	Brakewel Part No.	Grooves (Nos)
91	331x186x4.5 (UD/24)	24
92	340x176x3.5 (UD/20)	20
93	342x197x4 (UD/24)	24
94	349x187x4.45 (UD/6)	6
95	350x190x4.2 (UD/24)	24
96	350x220x4.5 (UD/18)	18
97	350x220x4.5 (UD/16)	16
98	350x220x4 (UD/18)	18
99	350x220x5 (UD/24)	24
100	352x222x4.8 (UD/18)	18
101	353x216x5.8 (UD/16)	16
102	353x216x6.2 (UD/20)	20
103	380x200x3.5 (UD/24)	24
104	380x200x4.0 (UD/18)	18
105	380x201x5 (UD/18)	18
106	380x205x4.8 (UD/18)	18
107	380x220x5 (UD/18)	18
108	380x220x5 (UD/16)	16
109	380x240x4.0 (UD/16)	16
110	380x240x5 (UD/18)	18
111	387x226x4.75 (UD/12)	12
112	400x240x3 (UD/16)	16
113	400x250x4.5 (UD/18)	18
114	410x250x4 (UD/18)	18
115	410x252x5 (UD/18)	18
116	410x252x5 (UD/16)	16
117	412x254x5 (UD/18)	18
118	420x220x4.0 (UD/18)	18
119	420x220x5.0 (UD/18)	18
120	420x221x5 (UD/18)	18
121	422x222x4 (UD/18)	18
122	429x241x3.5 (UD/24)	24
123	430x240x3.5 (UD/18)	18
124	430x240x4 (UD/18)	18
125	430x250x4.0 (UD/16)	16
126	430x252x5 (UD/16)	16
127	430x252x5 (UD/18)	18
128	431x237x4 (UD/18)	18
129	432x242x5 (UD/18)	18
130	432x254x5 (UD/18)	18
131	443x282x4.8 (UD/24)	24
132	444x282x4.5 (UD/24)	24
133	444x281x4.5 (UD/24)	24

WE CAN MAKE
IN - HOUSE TOOLINGS
AS PER CUSTOMER REQUIREMENTS

TEETH / GEAR LINING

Sr. No.	BPN ODXIDX Thickness	Teeth (Nos)
1	54x26x4.5 (17T)	17
2	170x110x10 (42T)	42
3	185x112x8 (42T)3P	42
4	204x112x9 (47T)3P	47
5	216x146x10 (54T)FR	54

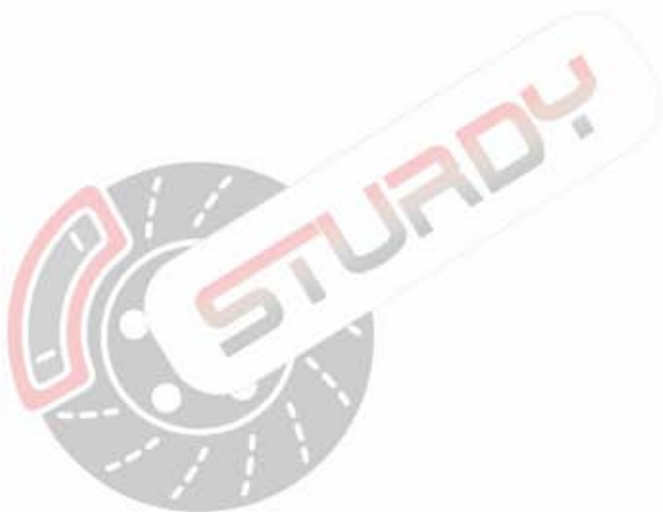
Sr. No.	BPN ODXIDX Thickness	Teeth (Nos)
6	238x180x4.75 (28T)FR	28
7	267x201x12 (66T)FR	66
8	271x138x12 (63T)FR	63
9	273x165x11 (63T)FR	63
10	273x202x5.0 (89T)FR	89

Sr. No.	BPN ODXIDX Thickness	Teeth (Nos)
11	275x155x10 (45T)3P	45
12	283x217x8 (93T)FR	93
13	308x213x5.4 (101T)FR	101
14	385x213x16 (59T)FR	59
15	385x178x16 (59T)FR	59

Our Clients



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