

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	(389 260 0197/G)	ME 81	62	GEAR	G 125 16
----	(389 260 0197/G)	ME 82	62	GEAR	G 135 16
----	(389 260 0197/SHAFT)	ME 81	67	GEAR SHAFT	G 125 16
----	(389 260 0197/SHAFT)	ME 82	67	GEAR SHAFT	G 135 16
T12304	(389 260 0297/SHAFT)	ME 83	67	GEAR SHAFT	G 155 9
T12304	(389 260 0297/SHAFT)	ME 84	67	GEAR SHAFT	G 155 16
T12304	(389 260 0297/SHAFT)	ME 85	67	GEAR SHAFT	G 180 16
T12304	(389 260 0297/SHAFT)	ME 88	67	GEAR SHAFT	GO 210 8
----	(389 260 0397/G)	ME 81	62	GEAR	G 125 16
----	(389 260 0397/G)	ME 82	62	GEAR	G 135 16
----	(389 260 0397/SHAFT)	ME 81	67	GEAR SHAFT	G 125 16
----	(389 260 0397/SHAFT)	ME 82	67	GEAR SHAFT	G 135 16
T15156	(389 260 0497/G)	ME 83	62	GEAR (26 T.)	G 155 9
T15156	(389 260 0497/G)	ME 84	62	GEAR (26 T.)	G 155 16
T15156	(389 260 0497/G)	ME 85	62	GEAR (26 T.)	G 180 16
T15156	(389 260 0497/G)	ME 86	62	GEAR (26 T.)	G 200 16
T15156	(389 260 0497/G)	ME 88	62	GEAR (26 T.)	GO 210 8
----	(655 260 0097/G)	ME 87	62	GEAR	G 210 16
----	(655 260 0097/SHAFT)	ME 87	67	GEAR SHAFT	G 210 16
T15165	(655 260 0197/G)	ME 87	62	GEAR (28 T.)	G 210 16
T15165	(655 260 0197/G)	ME 89	62	GEAR (28 T.)	G 240 16
T15166	(655 260 0197/SHAFT)	ME 83	67	GEAR SHAFT	G 155 9
T15166	(655 260 0197/SHAFT)	ME 84	67	GEAR SHAFT	G 155 16
T15166	(655 260 0197/SHAFT)	ME 85	67	GEAR SHAFT	G 180 16
T15166	(655 260 0197/SHAFT)	ME 86	67	GEAR SHAFT	G 200 16
T15166	(655 260 0197/SHAFT)	ME 87	67	GEAR SHAFT	G 210 16
T15166	(655 260 0197/SHAFT)	ME 88	67	GEAR SHAFT	GO 210 8
T15166	(655 260 0197/SHAFT)	ME 89	67	GEAR SHAFT	G 240 16
T15153	000 981 4186	ME 83	63	GEAR NEEDLE ROLLER	G 155 9
T15153	000 981 4186	ME 84	63	GEAR NEEDLE ROLLER	G 155 16
T15153	000 981 4186	ME 85	63	GEAR NEEDLE ROLLER	G 180 16
T15153	000 981 4186	ME 86	63	GEAR NEEDLE ROLLER	G 200 16
T15153	000 981 4186	ME 87	63	GEAR NEEDLE ROLLER	G 210 16
T15153	000 981 4186	ME 88	63	GEAR NEEDLE ROLLER	GO 210 8
T15153	000 981 4186	ME 89	63	GEAR NEEDLE ROLLER	G 240 16
T15169	000914 006109	ME 81	66	GEAR SHAFT LOCK PIN	G 125 16
T15169	000914 006109	ME 82	66	GEAR SHAFT LOCK PIN	G 135 16
T15159	000914 006109	ME 83	66	GEAR SHAFT LOCK PIN	G 155 9
T15159	000914 006109	ME 84	66	GEAR SHAFT LOCK PIN	G 155 16
T15159	000914 006109	ME 85	66	GEAR SHAFT LOCK PIN	G 180 16
T15169	000914 006109	ME 86	66	GEAR SHAFT LOCK PIN	G 200 16
T15169	000914 006109	ME 87	66	GEAR SHAFT LOCK PIN	G 210 16
T15169	000914 006109	ME 88	66	GEAR SHAFT LOCK PIN	GO 210 8
T15169	000914 006109	ME 89	66	GEAR SHAFT LOCK PIN	G 240 16
----	001 981 2787	ME 83	63	GEAR NEEDLE ROLLER	G 155 9
----	001 981 2787	ME 84	63	GEAR NEEDLE ROLLER	G 155 16
----	001 981 2787	ME 85	63	GEAR NEEDLE ROLLER	G 180 16
----	001 981 2887	ME 88	63	GEAR NEEDLE ROLLER	GO 210 8
----	001 981 3287	ME 81	63	GEAR NEEDLE ROLLER	G 125 16
----	001 981 3287	ME 82	63	GEAR NEEDLE ROLLER	G 135 16
----	029 997 5748	ME 81	38	OIL PUMP RING	G 125 16
----	029 997 5748	ME 82	38	OIL PUMP RING	G 135 16
----	029 997 5748	ME 83	34	OIL PUMP RING	G 155 9
----	029 997 5748	ME 84	42	OIL PUMP RING	G 155 16
----	029 997 5748	ME 85	42	OIL PUMP RING	G 180 16
----	029 997 5748	ME 86	41	OIL PUMP RING	G 200 16
----	029 997 5748	ME 87	43	OIL PUMP RING	G 210 16
----	029 997 5748	ME 88	32	OIL PUMP RING	GO 210 8

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TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	029 997 5748	ME 89	42	OIL PUMP RING	G 240 16
----	387 262 0428	ME 81	79	PULSE DISK	G 125 16
----	387 262 0428	ME 82	79	PULSE DISK	G 135 16
----	387 262 0428	ME 83	79	PULSE DISK	G 155 9
----	387 262 0428	ME 84	79	PULSE DISK	G 155 16
----	387 262 0428	ME 85	79	PULSE DISK	G 180 16
----	387 262 0428	ME 86	81	PULSE DISK	G 200 16
----	387 262 0428	ME 89	82	PULSE DISK	G 240 16
T15654	387 262 0623	ME 81	23	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 125 16
T15654	387 262 0623	ME 82	23	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 135 16
T15654	387 262 0623	ME 84	27	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 155 16
T15654	387 262 0623	ME 85	27	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 180 16
T14487	387 262 0893	ME 81	21	SYNCHRONIZER SPRING	G 125 16
T14487	387 262 0893	ME 81	24	SYNCHRONIZER SPRING	G 125 16
T14487	387 262 0893	ME 82	21	SYNCHRONIZER SPRING	G 135 16
T14487	387 262 0893	ME 82	24	SYNCHRONIZER SPRING	G 135 16
T14487	387 262 0893	ME 83	16	SYNCHRONIZER SPRING	G 155 9
T14487	387 262 0893	ME 83	19	SYNCHRONIZER SPRING	G 155 9
T14487	387 262 0893	ME 84	13	SYNCHRONIZER SPRING	G 155 16
T14487	387 262 0893	ME 84	16	SYNCHRONIZER SPRING	G 155 16
T14487	387 262 0893	ME 84	25	SYNCHRONIZER SPRING	G 155 16
T14487	387 262 0893	ME 84	28	SYNCHRONIZER SPRING	G 155 16
T14487	387 262 0893	ME 85	13	SYNCHRONIZER SPRING	G 180 16
T14487	387 262 0893	ME 85	16	SYNCHRONIZER SPRING	G 180 16
T14487	387 262 0893	ME 85	25	SYNCHRONIZER SPRING	G 180 16
T14487	387 262 0893	ME 85	28	SYNCHRONIZER SPRING	G 180 16
T14487	387 262 0893	ME 86	13	SYNCHRONIZER SPRING	G 200 16
T14487	387 262 0893	ME 86	16	SYNCHRONIZER SPRING	G 200 16
T14487	387 262 0893	ME 86	24	SYNCHRONIZER SPRING	G 200 16
T14487	387 262 0893	ME 86	27	SYNCHRONIZER SPRING	G 200 16
T14487	387 262 0893	ME 87	13	SYNCHRONIZER SPRING	G 210 16
T14487	387 262 0893	ME 87	16	SYNCHRONIZER SPRING	G 210 16
T14487	387 262 0893	ME 87	26	SYNCHRONIZER SPRING	G 210 16
T14487	387 262 0893	ME 87	29	SYNCHRONIZER SPRING	G 210 16
T14487	387 262 0893	ME 88	15	SYNCHRONIZER SPRING	GO 210 8
T14487	387 262 0893	ME 88	18	SYNCHRONIZER SPRING	GO 210 8
T14487	387 262 0893	ME 89	13	SYNCHRONIZER SPRING	G 240 16
T14487	387 262 0893	ME 89	16	SYNCHRONIZER SPRING	G 240 16
T14487	387 262 0893	ME 89	25	SYNCHRONIZER SPRING	G 240 16
T14487	387 262 0893	ME 89	28	SYNCHRONIZER SPRING	G 240 16
T14489	387 262 1093	ME 81	5	SYNCHRONIZER SPRING	G 125 16
T14489	387 262 1093	ME 81	11	SYNCHRONIZER SPRING	G 125 16
T14489	387 262 1093	ME 81	14	SYNCHRONIZER SPRING	G 125 16
T14489	387 262 1093	ME 82	5	SYNCHRONIZER SPRING	G 135 16
T14489	387 262 1093	ME 82	11	SYNCHRONIZER SPRING	G 135 16
T14489	387 262 1093	ME 82	14	SYNCHRONIZER SPRING	G 135 16
T14489	387 262 1093	ME 83	5	SYNCHRONIZER SPRING	G 155 9
T14489	387 262 1093	ME 83	8	SYNCHRONIZER SPRING	G 155 9
T14489	387 262 1093	ME 84	4	SYNCHRONIZER SPRING	G 155 16
T14489	387 262 1093	ME 84	8	SYNCHRONIZER SPRING	G 155 16
T14489	387 262 1093	ME 84	13	SYNCHRONIZER SPRING	G 155 16
T14489	387 262 1093	ME 84	16	SYNCHRONIZER SPRING	G 155 16
T14489	387 262 1093	ME 85	4	SYNCHRONIZER SPRING	G 180 16
T14489	387 262 1093	ME 85	8	SYNCHRONIZER SPRING	G 180 16
T14489	387 262 1093	ME 85	13	SYNCHRONIZER SPRING	G 180 16
T14489	387 262 1093	ME 85	16	SYNCHRONIZER SPRING	G 180 16
T14489	387 262 1093	ME 86	4	SYNCHRONIZER SPRING	G 200 16
T14489	387 262 1093	ME 86	8	SYNCHRONIZER SPRING	G 200 16

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TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T14489	387 262 1093	ME 87	4	SYNCHRONIZER SPRING	G 210 16
T14489	387 262 1093	ME 87	8	SYNCHRONIZER SPRING	G 210 16
T14489	387 262 1093	ME 87	13	SYNCHRONIZER SPRING	G 210 16
T14489	387 262 1093	ME 87	16	SYNCHRONIZER SPRING	G 210 16
T14489	387 262 1093	ME 88	5	SYNCHRONIZER SPRING	GO 210 8
T14489	387 262 1093	ME 88	8	SYNCHRONIZER SPRING	GO 210 8
T14489	387 262 1093	ME 89	4	SYNCHRONIZER SPRING	G 240 16
T14489	387 262 1093	ME 89	8	SYNCHRONIZER SPRING	G 240 16
T14489	387 262 1093	ME 89	12	SYNCHRONIZER SPRING	G 240 16
T14489	387 262 1093	ME 89	16	SYNCHRONIZER SPRING	G 240 16
T12201	387 262 1523	ME 84	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 155 16
T12201	387 262 1523	ME 84	15	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 155 16
T12201	387 262 1523	ME 85	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 180 16
T12201	387 262 1523	ME 85	15	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 180 16
-----	387 264 1945	ME 89	84	CARRIER COUPLING FLANGE (D 198)	G 240 16
-----	389 260 0150	ME 81	78	CARRIER BUSHING	G 125 16
-----	389 260 0150	ME 82	78	CARRIER BUSHING	G 135 16
-----	389 260 0150	ME 83	78	CARRIER BUSHING	G 155 9
-----	389 260 0150	ME 84	78	CARRIER BUSHING	G 155 16
-----	389 260 0150	ME 85	78	CARRIER BUSHING	G 180 16
-----	389 260 0150	ME 86	80	CARRIER BUSHING	G 200 16
-----	389 260 0150	ME 87	81	CARRIER BUSHING	G 210 16
-----	389 260 0150	ME 88	78	CARRIER BUSHING	GO 210 8
-----	389 260 0150	ME 89	81	CARRIER BUSHING	G 240 16
-----	389 260 0197	ME 81	68	GEAR SET REPAIR KIT	G 125 16
-----	389 260 0197	ME 82	68	GEAR SET REPAIR KIT	G 135 16
-----	389 260 0208	ME 83	69	PLANETARY REDUCTION RING GEAR (80 T.)	G 155 9
-----	389 260 0208	ME 84	69	PLANETARY REDUCTION RING GEAR (80 T.)	G 155 16
-----	389 260 0208	ME 85	69	PLANETARY REDUCTION RING GEAR (80 T.)	G 180 16
-----	389 260 0208	ME 88	69	PLANETARY REDUCTION RING GEAR (80 T.)	GO 210 8
T12300	389 260 0297	ME 83	68	GEAR SET REPAIR KIT (26 T.)	G 155 9
T12300	389 260 0297	ME 84	68	GEAR SET REPAIR KIT (26 T.)	G 155 16
T12300	389 260 0297	ME 85	68	GEAR SET REPAIR KIT (26 T.)	G 180 16
T12300	389 260 0297	ME 88	68	GEAR SET REPAIR KIT (26 T.)	GO 210 8
-----	389 260 0350	ME 87	81	CARRIER BUSHING	G 210 16
-----	389 260 0350	ME 89	81	CARRIER BUSHING	G 240 16
-----	389 260 0397	ME 81	68	GEAR SET REPAIR KIT	G 125 16
-----	389 260 0397	ME 82	68	GEAR SET REPAIR KIT	G 135 16
-----	389 260 0408	ME 86	69	PLANETARY REDUCTION RING GEAR (80 T.)	G 200 16
T15155	389 260 0497	ME 83	68	GEAR SET REPAIR KIT (26 T.)	G 155 9
T15155	389 260 0497	ME 84	68	GEAR SET REPAIR KIT (26 T.)	G 155 16
T15155	389 260 0497	ME 85	68	GEAR SET REPAIR KIT (26 T.)	G 180 16
T15155	389 260 0497	ME 86	68	GEAR SET REPAIR KIT (26 T.)	G 200 16
T15155	389 260 0497	ME 88	68	GEAR SET REPAIR KIT (26 T.)	GO 210 8
-----	389 260 0608	ME 87	69	PLANETARY REDUCTION RING GEAR	G 210 16
-----	389 260 0661	ME 83	61	PLANETARY CARRIER	G 155 9
-----	389 260 0661	ME 84	61	PLANETARY CARRIER	G 155 16
-----	389 260 0661	ME 85	61	PLANETARY CARRIER	G 180 16
-----	389 260 0661	ME 88	61	PLANETARY CARRIER	GO 210 8
T11135	389 260 0690	ME 81	36	DRIVE GEAR OIL PUMP	G 125 16
T11135	389 260 0690	ME 82	36	DRIVE GEAR OIL PUMP	G 135 16
T11135	389 260 0690	ME 83	32	DRIVE GEAR OIL PUMP	G 155 9
T11135	389 260 0690	ME 84	40	DRIVE GEAR OIL PUMP	G 155 16
T11135	389 260 0690	ME 85	40	DRIVE GEAR OIL PUMP	G 180 16
T11135	389 260 0690	ME 86	39	DRIVE GEAR OIL PUMP	G 200 16
T11135	389 260 0690	ME 87	41	DRIVE GEAR OIL PUMP	G 210 16
T11135	389 260 0690	ME 88	30	DRIVE GEAR OIL PUMP	GO 210 8
T11135	389 260 0690	ME 89	40	DRIVE GEAR OIL PUMP	G 240 16

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TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	389 260 0761	ME 81	61	PLANETARY CARRIER	G 125 16
----	389 260 0761	ME 82	61	PLANETARY CARRIER	G 135 16
----	389 260 0936	ME 81	71	SYNCHRONIZER FLANGE WITH CONE	G 125 16
----	389 260 0936	ME 82	71	SYNCHRONIZER FLANGE WITH CONE	G 135 16
----	389 260 0936	ME 83	71	SYNCHRONIZER FLANGE WITH CONE	G 155 9
----	389 260 0936	ME 84	71	SYNCHRONIZER FLANGE WITH CONE	G 155 16
----	389 260 0936	ME 85	71	SYNCHRONIZER FLANGE WITH CONE	G 180 16
----	389 260 0936	ME 88	71	SYNCHRONIZER FLANGE WITH CONE	GO 210 8
T14492	389 260 2036	ME 81	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 125 16
T14492	389 260 2036	ME 82	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 135 16
T14492	389 260 2036	ME 83	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 155 9
T14492	389 260 2036	ME 84	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 155 16
T14492	389 260 2036	ME 85	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 180 16
T14492	389 260 2036	ME 86	73	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 200 16
T14492	389 260 2036	ME 87	74	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 210 16
T14492	389 260 2036	ME 88	71	SYNCHRONIZER FLANGE WITH CONE (73 T.)	GO 210 8
T14492	389 260 2036	ME 89	74	SYNCHRONIZER FLANGE WITH CONE (73 T.)	G 240 16
----	389 260 4919	ME 87	22	SECOND SPEED GEAR (39T.)	G 210 16
----	389 260 4919	ME 89	21	SECOND SPEED GEAR (39 T.)	G 240 16
T15534	389 260 5719	ME 89	19	THIRD SPEED GEAR (29-60 T.)	G 240 16
----	389 260 7861	ME 81	61	PLANETARY CARRIER	G 125 16
----	389 260 7861	ME 82	61	PLANETARY CARRIER	G 135 16
----	389 260 8661	ME 87	61	PLANETARY CARRIER	G 210 16
----	389 260 8661	ME 89	61	PLANETARY CARRIER	G 240 16
T12339	389 260 8961	ME 83	61	PLANETARY CARRIER	G 155 9
T12339	389 260 8961	ME 84	61	PLANETARY CARRIER	G 155 16
T12339	389 260 8961	ME 85	61	PLANETARY CARRIER	G 180 16
T12339	389 260 8961	ME 86	61	PLANETARY CARRIER	G 200 16
T12339	389 260 8961	ME 88	61	PLANETARY CARRIER	GO 210 8
----	389 261 1118	ME 87	1	MAIN DRIVE GEAR BEARING RETAINER	G 210 16
----	389 261 3318	ME 81	1	MAIN DRIVE GEAR BEARING RETAINER	G 125 16
----	389 261 3318	ME 82	1	MAIN DRIVE GEAR BEARING RETAINER	G 135 16
----	389 261 3318	ME 83	1	MAIN DRIVE GEAR BEARING RETAINER	G 155 9
----	389 261 3318	ME 84	1	MAIN DRIVE GEAR BEARING RETAINER	G 155 16
----	389 261 3318	ME 85	1	MAIN DRIVE GEAR BEARING RETAINER	G 180 16
----	389 261 3318	ME 86	1	MAIN DRIVE GEAR BEARING RETAINER	G 200 16
----	389 261 3318	ME 88	1	MAIN DRIVE GEAR BEARING RETAINER	GO 210 8
----	389 261 3718	ME 86	1	MAIN DRIVE GEAR BEARING RETAINER	G 200 16
----	389 261 4418	ME 81	1	MAIN DRIVE GEAR BEARING RETAINER	G 125 16
----	389 261 4518	ME 87	1	MAIN DRIVE GEAR BEARING RETAINER	G 210 16
----	389 261 4518	ME 89	1	MAIN DRIVE GEAR BEARING RETAINER	G 240 16
T12281	389 262 0035	ME 81	22	SYNCHRONIZER HUB (66 T.)	G 125 16
T12281	389 262 0035	ME 82	22	SYNCHRONIZER HUB (66 T.)	G 135 16
T12281	389 262 0035	ME 83	17	SYNCHRONIZER HUB (66 T.)	G 155 9
T12281	389 262 0035	ME 84	26	SYNCHRONIZER HUB (66 T.)	G 155 16
T12281	389 262 0035	ME 85	26	SYNCHRONIZER HUB (66 T.)	G 180 16
T12281	389 262 0035	ME 86	25	SYNCHRONIZER HUB (66 T.)	G 200 16
T12281	389 262 0035	ME 88	16	SYNCHRONIZER HUB (66 T.)	GO 210 8
----	389 262 0040	ME 83	26	SYNCHRONIZER HUB (37 T.)	G 155 9
----	389 262 0109	ME 81	31	PLANETARY REDUCTION SUN GEAR (25 T.)	G 125 16
----	389 262 0109	ME 82	31	PLANETARY REDUCTION SUN GEAR (25 T.)	G 135 16
T12340	389 262 0135	ME 81	28	SYNCHRONIZER HUB (37 T.)	G 125 16
T12340	389 262 0135	ME 82	28	SYNCHRONIZER HUB (37 T.)	G 135 16
T12340	389 262 0135	ME 84	32	SYNCHRONIZER HUB (37 T.)	G 155 16
T12340	389 262 0135	ME 85	32	SYNCHRONIZER HUB (37 T.)	G 180 16
T12340	389 262 0135	ME 86	31	SYNCHRONIZER HUB (37 T.)	G 200 16
T12340	389 262 0135	ME 87	33	SYNCHRONIZER HUB (37 T.)	G 210 16
T12340	389 262 0135	ME 89	32	SYNCHRONIZER HUB (37 T.)	G 240 16

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	389 262 0140	ME 88	24	SYNCHRONIZER HUB	GO 210 8
T15157	389 262 0162	ME 81	64	GEAR SPACER RING	G 125 16
T15157	389 262 0162	ME 82	64	GEAR SPACER RING	G 135 16
T15157	389 262 0162	ME 83	64	GEAR SPACER RING	G 155 9
T15157	389 262 0162	ME 84	64	GEAR SPACER RING	G 155 16
T15157	389 262 0162	ME 85	64	GEAR SPACER RING	G 180 16
T15157	389 262 0162	ME 86	64	GEAR SPACER RING	G 200 16
T15157	389 262 0162	ME 87	64	GEAR SPACER RING	G 210 16
T15157	389 262 0162	ME 88	64	GEAR SPACER RING	GO 210 8
T15157	389 262 0162	ME 89	64	GEAR SPACER RING	G 240 16
T11790	389 262 0209	ME 83	28	PLANETARY REDUCTION SUN GEAR (25 T.)	G 155 9
T11790	389 262 0209	ME 84	35	PLANETARY REDUCTION SUN GEAR (25 T.)	G 155 16
T11790	389 262 0209	ME 85	35	PLANETARY REDUCTION SUN GEAR (25 T.)	G 180 16
T11790	389 262 0209	ME 86	34	PLANETARY REDUCTION SUN GEAR (25 T.)	G 200 16
T11790	389 262 0209	ME 88	26	PLANETARY REDUCTION SUN GEAR (25 T.)	GO 210 8
----	389 262 0211	ME 83	27	LOW GEAR (39 T.)	G 155 9
T12221	389 262 0223	ME 83	24	SYNCHRONIZER SLIDING COLLAR	G 155 9
T15158	389 262 0262	ME 81	65	GEAR THRUST WASHER	G 125 16
T15158	389 262 0262	ME 82	65	GEAR THRUST WASHER	G 135 16
T15158	389 262 0262	ME 83	65	GEAR THRUST WASHER	G 155 9
T15158	389 262 0262	ME 84	65	GEAR THRUST WASHER	G 155 16
T15158	389 262 0262	ME 85	65	GEAR THRUST WASHER	G 180 16
T15158	389 262 0262	ME 86	65	GEAR THRUST WASHER	G 200 16
T15158	389 262 0262	ME 88	65	GEAR THRUST WASHER	GO 210 8
T14493	389 262 0293	ME 81	70	PLANETARY SPRING	G 125 16
T14493	389 262 0293	ME 81	76	PLANETARY SPRING	G 125 16
T14493	389 262 0293	ME 82	70	PLANETARY SPRING	G 135 16
T14493	389 262 0293	ME 82	76	PLANETARY SPRING	G 135 16
T14493	389 262 0293	ME 83	70	PLANETARY SPRING	G 155 9
T14493	389 262 0293	ME 83	76	PLANETARY SPRING	G 155 9
T14493	389 262 0293	ME 84	70	PLANETARY SPRING	G 155 16
T14493	389 262 0293	ME 84	76	PLANETARY SPRING	G 155 16
T14493	389 262 0293	ME 85	70	PLANETARY SPRING	G 180 16
T14493	389 262 0293	ME 85	76	PLANETARY SPRING	G 180 16
T14493	389 262 0293	ME 86	72	PLANETARY SPRING	G 200 16
T14493	389 262 0293	ME 86	78	PLANETARY SPRING	G 200 16
T14493	389 262 0293	ME 87	70	PLANETARY SPRING	G 210 16
T14493	389 262 0293	ME 87	79	PLANETARY SPRING	G 210 16
T14493	389 262 0293	ME 88	70	PLANETARY SPRING	GO 210 8
T14493	389 262 0293	ME 88	76	PLANETARY SPRING	GO 210 8
T14493	389 262 0293	ME 89	70	PLANETARY SPRING	G 240 16
T14493	389 262 0293	ME 89	79	PLANETARY SPRING	G 240 16
----	389 262 0308	ME 81	69	PLANETARY REDUCTION RING GEAR	G 125 16
----	389 262 0308	ME 82	69	PLANETARY REDUCTION RING GEAR	G 135 16
----	389 262 0309	ME 81	31	PLANETARY REDUCTION SUN GEAR (25 T.)	G 125 16
----	389 262 0309	ME 82	31	PLANETARY REDUCTION SUN GEAR (25 T.)	G 135 16
T12282	389 262 0312	ME 84	22	SECOND SPEED GEAR (32-44 T.)	G 155 16
T12282	389 262 0312	ME 85	22	SECOND SPEED GEAR (32-44 T.)	G 180 16
T15536	389 262 0313	ME 84	20	THIRD SPEED GEAR (28-60 T.)	G 155 16
T15536	389 262 0313	ME 85	20	THIRD SPEED GEAR (28-60 T.)	G 180 16
T15538	389 262 0333	ME 84	34	REVERSE GEAR (34-37 T.)	G 155 16
T15538	389 262 0333	ME 85	34	REVERSE GEAR (34-37 T.)	G 180 16
T15538	389 262 0333	ME 86	33	REVERSE GEAR (34-37 T.)	G 200 16
T15410	389 262 0409	ME 83	28	PLANETARY REDUCTION SUN GEAR (25 T.)	G 155 9
T15410	389 262 0409	ME 84	35	PLANETARY REDUCTION SUN GEAR (25 T.)	G 155 16
T15410	389 262 0409	ME 85	35	PLANETARY REDUCTION SUN GEAR (25 T.)	G 180 16
T15410	389 262 0409	ME 88	26	PLANETARY REDUCTION SUN GEAR (25 T.)	GO 210 8
----	389 262 0411	ME 84	31	FIRST SPEED GEAR (38 T.)	G 155 16

I riferimenti originali sono riportati solo come indicazione di particolari originali corrispondenti.
 I particolari inseriti nel presente catalogo non sono originali, ma con essi perfettamente intercambiabili.
 All manufactures' names, numbers, symbols and descriptions are used for reference purposes only, and it is not implied that any part listed is the product of these manufacturers.

TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
-----	389 262 0411	ME 85	31	FIRST SPEED GEAR (38 T.)	G 180 16
-----	389 262 0435	ME 83	23	SYNCHRONIZER HUB	G 155 9
T14494	389 262 0445	ME 81	81	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 125 16
T14494	389 262 0445	ME 82	81	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 135 16
T14494	389 262 0445	ME 83	81	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 155 9
T14494	389 262 0445	ME 84	81	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 155 16
T14494	389 262 0445	ME 85	81	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 180 16
T14494	389 262 0445	ME 86	83	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 200 16
T14494	389 262 0445	ME 87	82	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	G 210 16
T14494	389 262 0445	ME 88	79	CARRIER COUPLING FLANGE (30 SPLINES) (D 180)	GO 210 8
-----	389 262 0509	ME 87	36	PLANETARY REDUCTION SUN GEAR (25T.)	G 210 16
-----	389 262 0525	ME 86	70	CARRIER HUB	G 200 16
-----	389 262 0533	ME 83	25	REVERSE GEAR (36 T.)	G 155 9
T15655	389 262 0534	ME 83	14	SYNCHRONIZER CONE (66T.)	G 155 9
T15655	389 262 0534	ME 88	13	SYNCHRONIZER CONE (66T.)	GO 210 8
-----	389 262 0535	ME 81	73	SYNCHRONIZER HUB (72 T.)	G 125 16
-----	389 262 0535	ME 82	73	SYNCHRONIZER HUB (72 T.)	G 135 16
-----	389 262 0535	ME 83	73	SYNCHRONIZER HUB (72 T.)	G 155 9
-----	389 262 0535	ME 84	73	SYNCHRONIZER HUB (72 T.)	G 155 16
-----	389 262 0535	ME 85	73	SYNCHRONIZER HUB (72 T.)	G 180 16
-----	389 262 0535	ME 88	73	SYNCHRONIZER HUB (72 T.)	GO 210 8
T12204	389 262 0537	ME 81	72	SYNCHRONIZER BLOCKING RING	G 125 16
T12204	389 262 0537	ME 81	75	SYNCHRONIZER BLOCKING RING	G 125 16
T12204	389 262 0537	ME 82	72	SYNCHRONIZER BLOCKING RING	G 135 16
T12204	389 262 0537	ME 82	75	SYNCHRONIZER BLOCKING RING	G 135 16
T12204	389 262 0537	ME 83	72	SYNCHRONIZER BLOCKING RING	G 155 9
T12204	389 262 0537	ME 83	75	SYNCHRONIZER BLOCKING RING	G 155 9
T12204	389 262 0537	ME 84	72	SYNCHRONIZER BLOCKING RING	G 155 16
T12204	389 262 0537	ME 84	75	SYNCHRONIZER BLOCKING RING	G 155 16
T12204	389 262 0537	ME 85	72	SYNCHRONIZER BLOCKING RING	G 180 16
T12204	389 262 0537	ME 85	75	SYNCHRONIZER BLOCKING RING	G 180 16
T12204	389 262 0537	ME 86	74	SYNCHRONIZER BLOCKING RING	G 200 16
T12204	389 262 0537	ME 86	77	SYNCHRONIZER BLOCKING RING	G 200 16
T12204	389 262 0537	ME 87	75	SYNCHRONIZER BLOCKING RING	G 210 16
T12204	389 262 0537	ME 87	78	SYNCHRONIZER BLOCKING RING	G 210 16
T12204	389 262 0537	ME 88	72	SYNCHRONIZER BLOCKING RING	GO 210 8
T12204	389 262 0537	ME 88	75	SYNCHRONIZER BLOCKING RING	GO 210 8
T12204	389 262 0537	ME 89	75	SYNCHRONIZER BLOCKING RING	G 240 16
T12204	389 262 0537	ME 89	78	SYNCHRONIZER BLOCKING RING	G 240 16
-----	389 262 0545	ME 89	84	CARRIER COUPLING FLANGE (D 180)	G 240 16
-----	389 262 0562	ME 87	64	GEAR SPACER RING	G 210 16
T14495	389 262 0635	ME 81	12	SYNCHRONIZER HUB (60 T.)	G 125 16
T14495	389 262 0635	ME 82	12	SYNCHRONIZER HUB (60 T.)	G 135 16
T14495	389 262 0635	ME 83	6	SYNCHRONIZER HUB (60 T.)	G 155 9
T14495	389 262 0635	ME 84	14	SYNCHRONIZER HUB (60 T.)	G 155 16
T14495	389 262 0635	ME 85	14	SYNCHRONIZER HUB (60 T.)	G 180 16
T14495	389 262 0635	ME 88	6	SYNCHRONIZER HUB (60 T.)	GO 210 8
T12209	389 262 0637	ME 81	4	SYNCHRONIZER BLOCKING RING	G 125 16
T12209	389 262 0637	ME 81	10	SYNCHRONIZER BLOCKING RING	G 125 16
T12209	389 262 0637	ME 81	15	SYNCHRONIZER BLOCKING RING	G 125 16
T12209	389 262 0637	ME 82	4	SYNCHRONIZER BLOCKING RING	G 135 16
T12209	389 262 0637	ME 82	10	SYNCHRONIZER BLOCKING RING	G 135 16
T12209	389 262 0637	ME 82	15	SYNCHRONIZER BLOCKING RING	G 135 16
T12209	389 262 0637	ME 83	4	SYNCHRONIZER BLOCKING RING	G 155 9
T12209	389 262 0637	ME 83	9	SYNCHRONIZER BLOCKING RING	G 155 9
T12209	389 262 0637	ME 84	3	SYNCHRONIZER BLOCKING RING	G 155 16
T12209	389 262 0637	ME 84	7	SYNCHRONIZER BLOCKING RING	G 155 16
T12209	389 262 0637	ME 84	12	SYNCHRONIZER BLOCKING RING	G 155 16

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T12209	389 262 0637	ME 84	18	SYNCHRONIZER BLOCKING RING	G 155 16
T12209	389 262 0637	ME 85	3	SYNCHRONIZER BLOCKING RING	G 180 16
T12209	389 262 0637	ME 85	7	SYNCHRONIZER BLOCKING RING	G 180 16
T12209	389 262 0637	ME 85	12	SYNCHRONIZER BLOCKING RING	G 180 16
T12209	389 262 0637	ME 85	18	SYNCHRONIZER BLOCKING RING	G 180 16
T12209	389 262 0637	ME 86	3	SYNCHRONIZER BLOCKING RING	G 200 16
T12209	389 262 0637	ME 86	7	SYNCHRONIZER BLOCKING RING	G 200 16
T12209	389 262 0637	ME 87	3	SYNCHRONIZER BLOCKING RING	G 210 16
T12209	389 262 0637	ME 87	7	SYNCHRONIZER BLOCKING RING	G 210 16
T12209	389 262 0637	ME 87	12	SYNCHRONIZER BLOCKING RING	G 210 16
T12209	389 262 0637	ME 87	18	SYNCHRONIZER BLOCKING RING	G 210 16
T12209	389 262 0637	ME 88	4	SYNCHRONIZER BLOCKING RING	GO 210 8
T12209	389 262 0637	ME 88	9	SYNCHRONIZER BLOCKING RING	GO 210 8
T12209	389 262 0637	ME 89	3	SYNCHRONIZER BLOCKING RING	G 240 16
T12209	389 262 0637	ME 89	7	SYNCHRONIZER BLOCKING RING	G 240 16
T12209	389 262 0637	ME 89	11	SYNCHRONIZER BLOCKING RING	G 240 16
T12209	389 262 0637	ME 89	15	SYNCHRONIZER BLOCKING RING	G 240 16
----	389 262 0645	ME 86	83	CARRIER COUPLING FLANGE (D 200)	G 200 16
----	389 262 0645	ME 89	84	CARRIER COUPLING FLANGE (D 200)	G 240 16
----	389 262 0708	ME 87	71	PLANETARY REDUCTION RING GEAR	G 210 16
----	389 262 0713	ME 81	16	THIRD SPEED GEAR (28 T.)	G 125 16
----	389 262 0713	ME 82	16	THIRD SPEED GEAR (28 T.)	G 135 16
T11712	389 262 0737	ME 81	20	SYNCHRONIZER BLOCKING RING	G 125 16
T11712	389 262 0737	ME 81	25	SYNCHRONIZER BLOCKING RING	G 125 16
T11712	389 262 0737	ME 82	20	SYNCHRONIZER BLOCKING RING	G 135 16
T11712	389 262 0737	ME 82	25	SYNCHRONIZER BLOCKING RING	G 135 16
T11712	389 262 0737	ME 83	15	SYNCHRONIZER BLOCKING RING	G 155 9
T11712	389 262 0737	ME 83	20	SYNCHRONIZER BLOCKING RING	G 155 9
T11712	389 262 0737	ME 84	12	SYNCHRONIZER BLOCKING RING	G 155 16
T11712	389 262 0737	ME 84	18	SYNCHRONIZER BLOCKING RING	G 155 16
T11712	389 262 0737	ME 84	24	SYNCHRONIZER BLOCKING RING	G 155 16
T11712	389 262 0737	ME 84	29	SYNCHRONIZER BLOCKING RING	G 155 16
T11712	389 262 0737	ME 85	12	SYNCHRONIZER BLOCKING RING	G 180 16
T11712	389 262 0737	ME 85	18	SYNCHRONIZER BLOCKING RING	G 180 16
T11712	389 262 0737	ME 85	24	SYNCHRONIZER BLOCKING RING	G 180 16
T11712	389 262 0737	ME 85	29	SYNCHRONIZER BLOCKING RING	G 180 16
T11712	389 262 0737	ME 86	12	SYNCHRONIZER BLOCKING RING	G 200 16
T11712	389 262 0737	ME 86	18	SYNCHRONIZER BLOCKING RING	G 200 16
T11712	389 262 0737	ME 86	23	SYNCHRONIZER BLOCKING RING	G 200 16
T11712	389 262 0737	ME 86	28	SYNCHRONIZER BLOCKING RING	G 200 16
T11712	389 262 0737	ME 87	12	SYNCHRONIZER BLOCKING RING	G 210 16
T11712	389 262 0737	ME 87	18	SYNCHRONIZER BLOCKING RING	G 210 16
T11712	389 262 0737	ME 87	25	SYNCHRONIZER BLOCKING RING	G 210 16
T11712	389 262 0737	ME 87	30	SYNCHRONIZER BLOCKING RING	G 210 16
T11712	389 262 0737	ME 88	14	SYNCHRONIZER BLOCKING RING	GO 210 8
T11712	389 262 0737	ME 88	19	SYNCHRONIZER BLOCKING RING	GO 210 8
T11712	389 262 0737	ME 89	12	SYNCHRONIZER BLOCKING RING	G 240 16
T11712	389 262 0737	ME 89	15	SYNCHRONIZER BLOCKING RING	G 240 16
T11712	389 262 0737	ME 89	24	SYNCHRONIZER BLOCKING RING	G 240 16
T11712	389 262 0737	ME 89	29	SYNCHRONIZER BLOCKING RING	G 240 16
----	389 262 0773	ME 86	71	PLANETARY RING	G 200 16
----	389 262 0773	ME 87	73	PLANETARY RING	G 210 16
----	389 262 0773	ME 89	73	PLANETARY RING	G 240 16
T12306	389 262 0806	ME 83	62	GEAR (26 T.)	G 155 9
T12306	389 262 0806	ME 84	62	GEAR (26 T.)	G 155 16
T12306	389 262 0806	ME 85	62	GEAR (26 T.)	G 180 16
T12306	389 262 0806	ME 88	62	GEAR (26 T.)	GO 210 8
T15411	389 262 0809	ME 87	36	PLANETARY REDUCTION SUN GEAR (25 T.)	G 210 16

TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T15411	389 262 0809	ME 89	35	PLANETARY REDUCTION SUN GEAR (25 T.)	G 240 16
----	389 262 0945	ME 89	84	CARRIER COUPLING FLANGE (D 200)	G 240 16
----	389 262 1013	ME 83	11	THIRD SPEED GEAR (27 T.)	G 155 9
----	389 262 1013	ME 88	10	THIRD SPEED GEAR (27 T.)	GO 210 8
----	389 262 1033	ME 84	34	REVERSE GEAR (34 T.)	G 155 16
----	389 262 1033	ME 85	34	REVERSE GEAR (34 T.)	G 180 16
----	389 262 1033	ME 86	33	REVERSE GEAR (34 T.)	G 200 16
T13517	389 262 1110	ME 84	10	FOURTH SPEED GEAR (51-24-51 T.)	G 155 16
T13517	389 262 1110	ME 85	10	FOURTH SPEED GEAR (51-24-51 T.)	G 180 16
----	389 262 1112	ME 81	18	SECOND SPEED GEAR (32 T.)	G 125 16
----	389 262 1112	ME 82	18	SECOND SPEED GEAR (32 T.)	G 135 16
----	389 262 1201	ME 84	5	MAIN DRIVE GEAR	G 155 16
----	389 262 1201	ME 85	5	MAIN DRIVE GEAR	G 180 16
----	389 262 1210	ME 81	2	CONSTANT GEAR (22 T.)	G 125 16
----	389 262 1305	ME 83	12	MAINSHAFT	G 155 9
----	389 262 1305	ME 88	11	MAINSHAFT	GO 210 8
T12205	389 262 1312	ME 84	22	SECOND SPEED GEAR (32-44 T.)	G 155 16
T12205	389 262 1312	ME 85	22	SECOND SPEED GEAR (32-44 T.)	G 180 16
T12205	389 262 1312	ME 86	21	SECOND SPEED GEAR (32-44 T.)	G 200 16
----	389 262 1410	ME 82	2	CONSTANT GEAR (22 T.)	G 135 16
----	389 262 1411	ME 81	27	FIRST SPEED GEAR (38 T.)	G 125 16
----	389 262 1411	ME 82	27	FIRST SPEED GEAR (38 T.)	G 135 16
----	389 262 1412	ME 83	13	SECOND SPEED GEAR (34 T.)	G 155 9
----	389 262 1412	ME 88	12	SECOND SPEED GEAR (34 T.)	GO 210 8
T12206	389 262 1413	ME 84	20	THIRD SPEED GEAR (28-60 T.)	G 155 16
T12206	389 262 1413	ME 85	20	THIRD SPEED GEAR (28-60 T.)	G 180 16
----	389 262 1425	ME 87	72	CARRIER HUB	G 210 16
----	389 262 1425	ME 89	72	CARRIER HUB	G 240 16
T15159	389 262 1462	ME 87	65	GEAR THRUST WASHER	G 210 16
T15159	389 262 1462	ME 89	65	GEAR THRUST WASHER	G 240 16
----	389 262 1501	ME 81	6	MAIN DRIVE GEAR	G 125 16
T12207	389 262 1505	ME 84	21	MAINSHAFT	G 155 16
T12207	389 262 1505	ME 85	21	MAINSHAFT	G 180 16
T12207	389 262 1505	ME 86	20	MAINSHAFT	G 200 16
----	389 262 1523	ME 81	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	G 125 16
----	389 262 1523	ME 82	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	G 135 16
----	389 262 1523	ME 83	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	G 155 9
----	389 262 1523	ME 84	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	G 155 16
----	389 262 1523	ME 85	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	G 180 16
----	389 262 1523	ME 88	74	SYNCHRONIZER SLIDING COLLAR (72 T.)	GO 210 8
T12342	389 262 1535	ME 84	14	SYNCHRONIZER HUB (66 T.)	G 155 16
T12342	389 262 1535	ME 85	14	SYNCHRONIZER HUB (66 T.)	G 180 16
T12342	389 262 1535	ME 86	14	SYNCHRONIZER HUB (66 T.)	G 200 16
----	389 262 1605	ME 81	17	MAINSHAFT	G 125 16
----	389 262 1605	ME 82	17	MAINSHAFT	G 135 16
T15539	389 262 1611	ME 84	31	FIRST SPEED GEAR (38-44 T.)	G 155 16
T15539	389 262 1611	ME 85	31	FIRST SPEED GEAR (38-44 T.)	G 180 16
T15539	389 262 1611	ME 86	30	FIRST SPEED GEAR (38-44 T.)	G 200 16
----	389 262 1633	ME 81	30	REVERSE GEAR (34T.)	G 125 16
----	389 262 1633	ME 82	30	REVERSE GEAR (34T.)	G 135 16
----	389 262 1711	ME 83	22	FIRST SPEED GEAR (41 T.)	G 155 9
----	389 262 1711	ME 88	21	FIRST SPEED GEAR (41 T.)	GO 210 8
T12208	389 262 1723	ME 81	29	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 125 16
T12208	389 262 1723	ME 82	29	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 135 16
T12208	389 262 1723	ME 84	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 155 16
T12208	389 262 1723	ME 85	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 180 16
T12208	389 262 1723	ME 86	32	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 200 16
T12208	389 262 1723	ME 87	34	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 210 16

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T12208	389 262 1723	ME 89	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 240 16
----	389 262 1733	ME 87	35	REVERSE GEAR (40T.)	G 210 16
----	389 262 1733	ME 89	34	REVERSE GEAR (40 T.)	G 240 16
T15518	389 262 1813	ME 87	20	THIRD SPEED GEAR (34 -60 T.)	G 210 16
T15541	389 262 1823	ME 81	29	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 125 16
T15541	389 262 1823	ME 82	29	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 135 16
T15541	389 262 1823	ME 84	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 155 16
T15541	389 262 1823	ME 85	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 180 16
T15541	389 262 1823	ME 86	32	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 200 16
T15541	389 262 1823	ME 87	34	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 210 16
T15541	389 262 1823	ME 88	23	SYNCHRONIZER SLIDING COLLAR (37 T.)	GO 210 8
T15541	389 262 1823	ME 89	33	SYNCHRONIZER SLIDING COLLAR (37 T.)	G 240 16
----	389 262 1833	ME 88	25	REVERSE GEAR (34 T.)	GO 210 8
----	389 262 2001	ME 81	6	MAIN DRIVE GEAR	G 125 16
----	389 262 2001	ME 82	6	MAIN DRIVE GEAR	G 135 16
----	389 262 2005	ME 81	17	MAINSHAFT	G 125 16
----	389 262 2005	ME 82	17	MAINSHAFT	G 135 16
T15520	389 262 2033	ME 87	35	REVERSE GEAR (40-37 T.)	G 210 16
T15520	389 262 2033	ME 89	34	REVERSE GEAR (40-37 T.)	G 240 16
T12224	389 262 2035	ME 81	73	SYNCHRONIZER HUB (73 T.)	G 125 16
T12224	389 262 2035	ME 82	73	SYNCHRONIZER HUB (73 T.)	G 135 16
T12224	389 262 2035	ME 83	73	SYNCHRONIZER HUB (73 T.)	G 155 9
T12224	389 262 2035	ME 84	73	SYNCHRONIZER HUB (73 T.)	G 155 16
T12224	389 262 2035	ME 85	73	SYNCHRONIZER HUB (73 T.)	G 180 16
T12224	389 262 2035	ME 86	75	SYNCHRONIZER HUB (73 T.)	G 200 16
T12224	389 262 2035	ME 87	76	SYNCHRONIZER HUB (73 T.)	G 210 16
T12224	389 262 2035	ME 88	73	SYNCHRONIZER HUB (73 T.)	GO 210 8
T12224	389 262 2035	ME 89	76	SYNCHRONIZER HUB (73 T.)	G 240 16
T15542	389 262 2113	ME 84	19	THIRD SPEED GEAR (28-44 T.)	G 155 16
T15542	389 262 2113	ME 85	19	THIRD SPEED GEAR (28-44 T.)	G 180 16
T15542	389 262 2113	ME 86	19	THIRD SPEED GEAR (28-44 T.)	G 200 16
----	389 262 2133	ME 87	35	REVERSE GEAR (40 T.)	G 210 16
----	389 262 2133	ME 89	34	REVERSE GEAR (40 T.)	G 240 16
----	389 262 2135	ME 88	22	SYNCHRONIZER HUB	GO 210 8
T12308	389 262 2210	ME 84	2	CONSTANT GEAR (22-52 T.)	G 155 16
T12308	389 262 2210	ME 85	2	CONSTANT GEAR (22-52 T.)	G 180 16
----	389 262 2334	ME 81	77	SYNCHRONIZER CONE	G 125 16
----	389 262 2334	ME 82	77	SYNCHRONIZER CONE	G 135 16
----	389 262 2334	ME 83	77	SYNCHRONIZER CONE	G 155 9
----	389 262 2334	ME 84	77	SYNCHRONIZER CONE	G 155 16
----	389 262 2334	ME 85	77	SYNCHRONIZER CONE	G 180 16
----	389 262 2334	ME 88	77	SYNCHRONIZER CONE	GO 210 8
----	389 262 2405	ME 87	21	MAINSHAFT	G 210 16
----	389 262 2405	ME 89	20	MAINSHAFT	G 240 16
----	389 262 2512	ME 87	23	SECOND SPEED GEAR (39T.)	G 210 16
----	389 262 2512	ME 89	22	SECOND SPEED GEAR (39 T.)	G 240 16
T15543	389 262 2535	ME 87	27	SYNCHRONIZER HUB	G 210 16
T15543	389 262 2535	ME 89	26	SYNCHRONIZER HUB	G 240 16
----	389 262 2711	ME 87	32	FIRST SPEED GEAR (44 T.)	G 210 16
----	389 262 2711	ME 89	31	FIRST SPEED GEAR (44 T.)	G 240 16
T15160	389 262 2810	ME 84	2	CONSTANT GEAR (22-60 T.)	G 155 16
T15160	389 262 2810	ME 85	2	CONSTANT GEAR (22-60 T.)	G 180 16
----	389 262 2835	ME 87	14	SYNCHRONIZER HUB	G 210 16
----	389 262 2835	ME 89	13	SYNCHRONIZER HUB	G 240 16
T12217	389 262 2901	ME 84	5	MAIN DRIVE GEAR (60 T.)	G 155 16
T12217	389 262 2901	ME 85	5	MAIN DRIVE GEAR (60 T.)	G 180 16
T12217	389 262 2901	ME 86	5	MAIN DRIVE GEAR (60 T.)	G 200 16
T15544	389 262 2910	ME 84	2	CONSTANT GEAR (26-60 T.)	G 155 16

TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T15544	389 262 2910	ME 85	2	CONSTANT GEAR (26-60 T.)	G 180 16
T12218	389 262 2923	ME 81	23	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 125 16
T12218	389 262 2923	ME 82	23	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 135 16
T12218	389 262 2923	ME 83	18	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 155 9
T12208	389 262 2923	ME 84	15	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 155 16
T12218	389 262 2923	ME 84	27	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 155 16
T12208	389 262 2923	ME 85	15	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 180 16
T12218	389 262 2923	ME 85	27	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 180 16
T12218	389 262 2923	ME 86	15	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 200 16
T12218	389 262 2923	ME 86	26	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 200 16
T12218	389 262 2923	ME 88	17	SYNCHRONIZER SLIDING COLLAR (66T.)	GO 210 8
T12220	389 262 3023	ME 81	7	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 125 16
T12220	389 262 3023	ME 81	13	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 125 16
T12220	389 262 3023	ME 82	7	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 135 16
T12220	389 262 3023	ME 82	13	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 135 16
T12220	389 262 3023	ME 83	7	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 155 9
T12220	389 262 3023	ME 84	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 155 16
T12220	389 262 3023	ME 84	15	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 155 16
T12220	389 262 3023	ME 85	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 180 16
T12220	389 262 3023	ME 85	15	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 180 16
T12220	389 262 3023	ME 86	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 200 16
T12220	389 262 3023	ME 88	7	SYNCHRONIZER SLIDING COLLAR (60 T.)	GO 210 8
-----	389 262 3101	ME 86	5	MAIN DRIVE GEAR	G 200 16
-----	389 262 3502	ME 83	2	MAIN DRIVE GEAR (24 T.)	G 155 9
-----	389 262 3502	ME 88	2	MAIN DRIVE GEAR (24 T.)	GO 210 8
T15547	389 262 3701	ME 84	5	MAIN DRIVE GEAR (60 T.)	G 155 16
T15547	389 262 3701	ME 85	5	MAIN DRIVE GEAR (60 T.)	G 180 16
T12222	389 262 3710	ME 84	10	FOURTH SPEED GEAR (51-24-51 T.)	G 155 16
T12222	389 262 3710	ME 85	10	FOURTH SPEED GEAR (51-24-51 T.)	G 180 16
-----	389 262 3713	ME 89	18	THIRD SPEED GEAR (29 T.)	G 240 16
T15161	389 262 3810	ME 89	9	FOURTH SPEED GEAR (36-60-60 T.)	G 240 16
T12283	389 262 3901	ME 81	6	MAIN DRIVE GEAR (60T.)	G 125 16
-----	389 262 3935	ME 87	33	SYNCHRONIZER HUB (37 T.)	G 210 16
-----	389 262 3935	ME 89	32	SYNCHRONIZER HUB (37 T.)	G 240 16
T14496	389 262 4034	ME 81	77	SYNCHRONIZER CONE (73 T.)	G 125 16
T14496	389 262 4034	ME 82	77	SYNCHRONIZER CONE (73 T.)	G 135 16
T14496	389 262 4034	ME 83	77	SYNCHRONIZER CONE (73 T.)	G 155 9
T14496	389 262 4034	ME 84	77	SYNCHRONIZER CONE (73 T.)	G 155 16
T14496	389 262 4034	ME 85	77	SYNCHRONIZER CONE (73 T.)	G 180 16
T14496	389 262 4034	ME 86	79	SYNCHRONIZER CONE (73 T.)	G 200 16
T14496	389 262 4034	ME 88	77	SYNCHRONIZER CONE (73 T.)	GO 210 8
-----	389 262 4201	ME 81	6	MAIN DRIVE GEAR	G 125 16
-----	389 262 4201	ME 82	6	MAIN DRIVE GEAR	G 135 16
-----	389 262 4434	ME 87	80	SYNCHRONIZER CONE	G 210 16
-----	389 262 4434	ME 89	80	SYNCHRONIZER CONE	G 240 16
T15521	389 262 4735	ME 87	14	SYNCHRONIZER HUB	G 210 16
T15521	389 262 4735	ME 89	13	SYNCHRONIZER HUB	G 240 16
-----	389 262 4918	ME 86	1	MAIN DRIVE GEAR BEARING RETAINER	G 200 16
T15546	389 262 5334	ME 87	9	SYNCHRONIZER CONE (60 T.)	G 210 16
T15546	389 262 5334	ME 87	11	SYNCHRONIZER CONE (60 T.)	G 210 16
-----	389 262 5410	ME 81	8	FOURTH SPEED GEAR (24 T.)	G 125 16
-----	389 262 5410	ME 82	8	FOURTH SPEED GEAR (24 T.)	G 135 16
T12226	389 262 5510	ME 84	10	FOURTH SPEED GEAR (51-24-51 T.)	G 155 16
T12226	389 262 5510	ME 85	10	FOURTH SPEED GEAR (51-24-51 T.)	G 180 16
-----	389 262 5601	ME 89	5	MAIN DRIVE GEAR	G 240 16
T12227	389 262 5610	ME 84	10	FOURTH SPEED GEAR (44-24-51 T.)	G 155 16
T12227	389 262 5610	ME 85	10	FOURTH SPEED GEAR (44-24-51 T.)	G 180 16
T12227	389 262 5610	ME 86	10	FOURTH SPEED GEAR (44-24-51 T.)	G 200 16

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T12228	389 262 5634	ME 81	3	SYNCHRONIZER CONE (60 T.)	G 125 16
T12228	389 262 5634	ME 81	9	SYNCHRONIZER CONE (60 T.)	G 125 16
T12228	389 262 5634	ME 82	3	SYNCHRONIZER CONE (60 T.)	G 135 16
T12228	389 262 5634	ME 82	9	SYNCHRONIZER CONE (60 T.)	G 135 16
T12228	389 262 5634	ME 83	3	SYNCHRONIZER CONE (60 T.)	G 155 9
T12228	389 262 5634	ME 83	10	SYNCHRONIZER CONE (60 T.)	G 155 9
T12228	389 262 5634	ME 84	9	SYNCHRONIZER CONE (60 T.)	G 155 16
T12228	389 262 5634	ME 84	11	SYNCHRONIZER CONE (60 T.)	G 155 16
T12228	389 262 5634	ME 85	9	SYNCHRONIZER CONE (60 T.)	G 180 16
T12228	389 262 5634	ME 85	11	SYNCHRONIZER CONE (60 T.)	G 180 16
T12228	389 262 5634	ME 86	9	SYNCHRONIZER CONE (60 T.)	G 200 16
T12228	389 262 5634	ME 88	3	SYNCHRONIZER CONE (60 T.)	GO 210 8
T15525	389 262 6501	ME 87	5	MAIN DRIVE GEAR (60T.)	G 210 16
T15548	389 262 6601	ME 89	5	MAIN DRIVE GEAR (60 T.)	G 240 16
T12231	389 262 7710	ME 84	2	CONSTANT GEAR (26-48 T.)	G 155 16
T12231	389 262 7710	ME 85	2	CONSTANT GEAR (26-48 T.)	G 180 16
T12231	389 262 7710	ME 86	2	CONSTANT GEAR (26-48 T.)	G 200 16
T15162	389 262 7910	ME 89	9	FOURTH SPEED GEAR (36-44-60 T.)	G 240 16
-----	389 262 8201	ME 87	5	MAIN DRIVE GEAR (60T.)	G 210 16
-----	389 262 8301	ME 89	5	MAIN DRIVE GEAR	G 240 16
T15163	389 262 8610	ME 87	10	FOURTH SPEED GEAR (29-51-51T.)	G 210 16
T12232	389 262 9134	ME 81	77	SYNCHRONIZER CONE (73 T.)	G 125 16
T12232	389 262 9134	ME 82	77	SYNCHRONIZER CONE (73 T.)	G 135 16
T12232	389 262 9134	ME 83	77	SYNCHRONIZER CONE (73 T.)	G 155 9
T12232	389 262 9134	ME 84	77	SYNCHRONIZER CONE (73 T.)	G 155 16
T12232	389 262 9134	ME 85	77	SYNCHRONIZER CONE (73 T.)	G 180 16
T12232	389 262 9134	ME 86	79	SYNCHRONIZER CONE (73 T.)	G 200 16
T12232	389 262 9134	ME 88	77	SYNCHRONIZER CONE (73 T.)	GO 210 8
T15526	389 262 9234	ME 87	80	SYNCHRONIZER CONE (73 T.)	G 210 16
T15526	389 262 9234	ME 89	80	SYNCHRONIZER CONE (73T.)	G 240 16
-----	389 263 0102	ME 81	34	COUNTERSHAFT (17-14 T.)	G 125 16
-----	389 263 0102	ME 82	34	COUNTERSHAFT (17-14 T.)	G 135 16
-----	389 263 0130	ME 81	43	REVERSE IDLER GEAR PIN	G 125 16
-----	389 263 0130	ME 82	43	REVERSE IDLER GEAR PIN	G 135 16
-----	389 263 0131	ME 81	42	REVERSE IDLER GEAR	G 125 16
-----	389 263 0131	ME 82	42	REVERSE IDLER GEAR	G 135 16
-----	389 263 0302	ME 84	38	COUNTERSHAFT (17-14 T.)	G 155 16
-----	389 263 0302	ME 85	38	COUNTERSHAFT (17-14 T.)	G 180 16
-----	389 263 0313	ME 84	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 155 16
-----	389 263 0313	ME 85	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 180 16
-----	389 263 0330	ME 83	39	REVERSE IDLER GEAR PIN	G 155 9
-----	389 263 0330	ME 88	37	REVERSE IDLER GEAR PIN	GO 210 8
-----	389 263 0331	ME 84	46	REVERSE IDLER GEAR (18 T.)	G 155 16
-----	389 263 0331	ME 85	46	REVERSE IDLER GEAR (18 T.)	G 180 16
-----	389 263 0331	ME 86	45	REVERSE IDLER GEAR (18 T.)	G 200 16
-----	389 263 0410	ME 84	36	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 155 16
-----	389 263 0410	ME 85	36	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 180 16
-----	389 263 0430	ME 84	47	REVERSE IDLER GEAR PIN	G 155 16
-----	389 263 0430	ME 85	47	REVERSE IDLER GEAR PIN	G 180 16
-----	389 263 0430	ME 86	46	REVERSE IDLER GEAR PIN	G 200 16
-----	389 263 0430	ME 87	48	REVERSE IDLER GEAR PIN	G 210 16
-----	389 263 0430	ME 89	47	REVERSE IDLER GEAR PIN	G 240 16
-----	389 263 0510	ME 81	32	COUNTERSHAFT CONSTANT GEAR (27 T.)	G 125 16
-----	389 263 0513	ME 87	38	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (34-27T.)	G 210 16
-----	389 263 0531	ME 83	38	REVERSE IDLER GEAR	G 155 9

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TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	389 263 0531	ME 88	36	REVERSE IDLER GEAR	GO 210 8
----	389 263 0610	ME 82	32	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 135 16
----	389 263 0702	ME 81	34	COUNTERSHAFT (17-14 T.)	G 125 16
----	389 263 0702	ME 82	34	COUNTERSHAFT (17-14 T.)	G 135 16
T15549	389 263 0802	ME 84	38	COUNTERSHAFT (17-14 T.)	G 155 16
T15549	389 263 0802	ME 85	38	COUNTERSHAFT (17-14 T.)	G 180 16
T15549	389 263 0802	ME 86	37	COUNTERSHAFT (17-14 T.)	G 200 16
----	389 263 0902	ME 83	30	COUNTERSHAFT (12-17-21 T.)	G 155 9
----	389 263 0902	ME 88	28	COUNTERSHAFT (12-17-21 T.)	GO 210 8
----	389 263 0910	ME 84	36	COUNTERSHAFT CONSTANT GEAR (27 T.)	G 155 16
----	389 263 0910	ME 85	36	COUNTERSHAFT CONSTANT GEAR (27 T.)	G 180 16
T15550	389 263 1013	ME 84	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 155 16
T15550	389 263 1013	ME 85	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 180 16
----	389 263 1031	ME 87	47	REVERSE IDLER GEAR (21T.)	G 210 16
----	389 263 1031	ME 89	46	REVERSE IDLER GEAR (21T.)	G 240 16
T12234	389 263 1110	ME 84	36	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 155 16
T12234	389 263 1110	ME 85	36	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 180 16
T12234	389 263 1110	ME 86	35	COUNTERSHAFT CONSTANT GEAR (23 T.)	G 200 16
----	389 263 1113	ME 83	29	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR	G 155 9
----	389 263 1113	ME 88	27	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR	GO 210 8
----	389 263 1210	ME 84	36	COUNTERSHAFT CONSTANT GEAR (27 T.)	G 155 16
----	389 263 1210	ME 85	36	COUNTERSHAFT CONSTANT GEAR (27 T.)	G 180 16
T12233	389 263 1413	ME 84	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 155 16
T12233	389 263 1413	ME 85	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 180 16
T12233	389 263 1413	ME 86	36	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-21 T.)	G 200 16
----	389 263 1431	ME 81	42	REVERSE IDLER GEAR	G 125 16
----	389 263 1431	ME 82	42	REVERSE IDLER GEAR	G 135 16
----	389 263 1513	ME 81	33	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-31 T.)	G 125 16
----	389 263 1513	ME 82	33	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (25-31 T.)	G 135 16
----	389 263 1531	ME 84	46	REVERSE IDLER GEAR (18 T.)	G 155 16
----	389 263 1531	ME 85	46	REVERSE IDLER GEAR (18 T.)	G 180 16
----	389 263 1531	ME 86	45	REVERSE IDLER GEAR (18 T.)	G 200 16
----	389 263 1631	ME 83	38	REVERSE IDLER GEAR (19 T.)	G 155 9
----	389 263 1631	ME 88	36	REVERSE IDLER GEAR (19 T.)	GO 210 8
----	389 263 1813	ME 89	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (29-34T.)	G 240 16
----	389 263 2502	ME 87	39	COUNTERSHAFT (21-16T.)	G 210 16
----	389 263 2502	ME 89	38	COUNTERSHAFT (21-16T.)	G 240 16
----	389 264 0021	ME 81	80	PULSE DISK GEAR (64 T.)	G 125 16
----	389 264 0021	ME 82	80	PULSE DISK GEAR (64 T.)	G 135 16
----	389 264 0021	ME 83	80	PULSE DISK GEAR (64 T.)	G 155 9
----	389 264 0021	ME 84	80	PULSE DISK GEAR (64 T.)	G 155 16
----	389 264 0021	ME 85	80	PULSE DISK GEAR (64 T.)	G 180 16
----	389 264 0021	ME 86	82	PULSE DISK GEAR (64 T.)	G 200 16
----	389 264 0021	ME 89	83	PULSE DISK GEAR (64 T.)	G 240 16
----	389 264 0730	ME 89	80	SYNCHRONIZER CONE	G 240 16
T12235	389 265 2349	ME 81	90	SLIDING BLOCK (BRONZE)	G 125 16
T12235	389 265 2349	ME 82	90	SLIDING BLOCK (BRONZE)	G 135 16
T12523	389 265 2349	ME 83	90	SLIDING BLOCK (BRONZE)	G 155 9

PROGRESSIVE MERCEDES REFERENCES



TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T12235	389 265 2349	ME 84	90	SLIDING BLOCK (BRONZE)	G 155 16
T12235	389 265 2349	ME 85	90	SLIDING BLOCK (BRONZE)	G 180 16
T12235	389 265 2349	ME 86	90	SLIDING BLOCK (BRONZE)	G 200 16
T12235	389 265 2349	ME 88	90	SLIDING BLOCK (BRONZE)	GO 210 8
T14815	389 265 2449	ME 81	92	SLIDING BLOCK (BRONZE)	G 125 16
T14815	389 265 2449	ME 81	93	SLIDING BLOCK (BRONZE)	G 125 16
T14815	389 265 2449	ME 82	92	SLIDING BLOCK (BRONZE)	G 135 16
T14815	389 265 2449	ME 82	93	SLIDING BLOCK (BRONZE)	G 135 16
T14815	389 265 2449	ME 83	92	SLIDING BLOCK (BRONZE)	G 155 9
T14815	389 265 2449	ME 84	92	SLIDING BLOCK (BRONZE)	G 155 16
T14815	389 265 2449	ME 84	93	SLIDING BLOCK (BRONZE)	G 155 16
T14815	389 265 2449	ME 85	92	SLIDING BLOCK (BRONZE)	G 180 16
T14815	389 265 2449	ME 85	93	SLIDING BLOCK (BRONZE)	G 180 16
T14815	389 265 2449	ME 86	92	SLIDING BLOCK (BRONZE)	G 200 16
T14815	389 265 2449	ME 86	93	SLIDING BLOCK (BRONZE)	G 200 16
T14815	389 265 2449	ME 87	93	SLIDING BLOCK (BRONZE)	G 210 16
T14815	389 265 2449	ME 88	92	SLIDING BLOCK (BRONZE)	GO 210 8
T14815	389 265 2449	ME 89	93	SLIDING BLOCK (BRONZE)	G 240 16
----	389 265 2749	ME 87	90	SLIDING BLOCK (BRONZE)	G 210 16
----	389 265 2749	ME 87	92	SLIDING BLOCK (BRONZE)	G 210 16
----	389 265 2749	ME 89	90	SLIDING BLOCK (BRONZE)	G 240 16
----	389 265 2749	ME 89	92	SLIDING BLOCK (BRONZE)	G 240 16
----	389 269 0134	ME 81	60	PLANETARY OIL TUBE	G 125 16
----	389 269 0134	ME 82	60	PLANETARY OIL TUBE	G 135 16
----	389 269 0134	ME 83	60	PLANETARY OIL TUBE	G 155 9
----	389 269 0134	ME 84	60	PLANETARY OIL TUBE	G 155 16
----	389 269 0134	ME 85	60	PLANETARY OIL TUBE	G 180 16
----	389 269 0134	ME 86	60	PLANETARY OIL TUBE	G 200 16
----	389 269 0134	ME 88	60	PLANETARY OIL TUBE	GO 210 8
----	389 269 0334	ME 81	60	PLANETARY OIL TUBE	G 125 16
----	389 269 0334	ME 82	60	PLANETARY OIL TUBE	G 135 16
----	389 269 0706	ME 81	40	OIL PUMP GEAR, OUTER	G 125 16
----	389 269 0706	ME 82	40	OIL PUMP GEAR, OUTER	G 135 16
----	389 269 0706	ME 83	36	OIL PUMP GEAR, OUTER	G 155 9
----	389 269 0706	ME 84	44	OIL PUMP GEAR, OUTER	G 155 16
----	389 269 0706	ME 85	44	OIL PUMP GEAR, OUTER	G 180 16
----	389 269 0706	ME 86	43	OIL PUMP GEAR, OUTER	G 200 16
----	389 269 0706	ME 87	45	OIL PUMP GEAR, OUTER	G 210 16
----	389 269 0706	ME 88	34	OIL PUMP GEAR, OUTER	GO 210 8
----	389 269 0706	ME 89	44	OIL PUMP GEAR, OUTER	G 240 16
----	389 269 1210	ME 81	35	DRIVE GEAR OIL PUMP SHAFT	G 125 16
----	389 269 1210	ME 82	35	DRIVE GEAR OIL PUMP SHAFT	G 135 16
----	389 269 1210	ME 83	31	DRIVE GEAR OIL PUMP SHAFT	G 155 9
----	389 269 1210	ME 84	39	DRIVE GEAR OIL PUMP SHAFT	G 155 16
----	389 269 1210	ME 85	39	DRIVE GEAR OIL PUMP SHAFT	G 180 16
----	389 269 1210	ME 86	38	DRIVE GEAR OIL PUMP SHAFT	G 200 16
----	389 269 1210	ME 87	40	DRIVE GEAR OIL PUMP SHAFT	G 210 16
----	389 269 1210	ME 88	29	DRIVE GEAR OIL PUMP SHAFT	GO 210 8
----	389 269 1210	ME 89	39	DRIVE GEAR OIL PUMP SHAFT	G 240 16
----	389 269 1310	ME 87	40	DRIVE GEAR OIL PUMP SHAFT	G 210 16
----	389 269 1310	ME 89	39	DRIVE GEAR OIL PUMP SHAFT	G 240 16
----	389 269 1406	ME 81	39	OIL PUMP GEAR, INNER	G 125 16
----	389 269 1406	ME 82	39	OIL PUMP GEAR, INNER	G 135 16
----	389 269 1406	ME 83	35	OIL PUMP GEAR, INNER	G 155 9
----	389 269 1406	ME 84	43	OIL PUMP GEAR, INNER	G 155 16
----	389 269 1406	ME 85	43	OIL PUMP GEAR, INNER	G 180 16
----	389 269 1406	ME 86	42	OIL PUMP GEAR, INNER	G 200 16
----	389 269 1406	ME 87	44	OIL PUMP GEAR, INNER	G 210 16

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TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
----	389 269 1406	ME 88	33	OIL PUMP GEAR, INNER	GO 210 8
----	389 269 1406	ME 89	43	OIL PUMP GEAR, INNER	G 240 16
----	389 269 3801	ME 81	41	OIL PUMP HOUSING	G 125 16
----	389 269 3801	ME 82	41	OIL PUMP HOUSING	G 135 16
----	389 269 3801	ME 83	37	OIL PUMP HOUSING	G 155 9
----	389 269 3801	ME 84	45	OIL PUMP HOUSING	G 155 16
----	389 269 3801	ME 85	45	OIL PUMP HOUSING	G 180 16
----	389 269 3801	ME 86	44	OIL PUMP HOUSING	G 200 16
----	389 269 3801	ME 87	46	OIL PUMP HOUSING	G 210 16
----	389 269 3801	ME 88	35	OIL PUMP HOUSING	GO 210 8
----	389 269 3801	ME 89	45	OIL PUMP HOUSING	G 240 16
----	389 269 4734	ME 87	60	PLANETARY OIL TUBE	G 210 16
----	389 269 4734	ME 89	60	PLANETARY OIL TUBE	G 240 16
----	655 260 0097	ME 87	68	GEAR SET REPAIR KIT	G 210 16
T15164	655 260 0197	ME 87	68	GEAR SET REPAIR KIT (28 T.)	G 210 16
T15164	655 260 0197	ME 89	68	GEAR SET REPAIR KIT (28 T.)	G 240 16
----	945 260 0850	ME 88	72	SYNCHRONIZER BLOCKING RING	GO 210 8
T15503	945 260 4461	ME 87	61	PLANETARY CARRIER	G 210 16
T15503	945 260 4461	ME 89	61	PLANETARY CARRIER	G 240 16
----	945 260 4661	ME 89	61	PLANETARY CARRIER	G 240 16
----	945 261 1118	ME 89	1	MAIN DRIVE GEAR BEARING RETAINER	G 240 16
----	945 261 1218	ME 89	1	MAIN DRIVE GEAR BEARING RETAINER	G 240 16
----	945 261 2818	ME 89	1	MAIN DRIVE GEAR BEARING RETAINER	G 240 16
----	945 262 0045	ME 87	82	CARRIER COUPLING FLANGE (D 180)	G 210 16
----	945 262 0045	ME 89	84	CARRIER COUPLING FLANGE (D 180)	G 240 16
----	945 262 0108	ME 87	69	PLANETARY REDUCTION RING GEAR (85 T.)	G 210 16
----	945 262 0108	ME 89	69	PLANETARY REDUCTION RING GEAR (85 T.)	G 240 16
----	945 262 0162	ME 87	65	GEAR THRUST WASHER	G 210 16
----	945 262 0208	ME 87	71	PLANETARY REDUCTION RING GEAR	G 210 16
----	945 262 0208	ME 89	71	PLANETARY REDUCTION RING GEAR	G 240 16
T15317	945 262 0323	ME 87	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 210 16
T15317	945 262 0323	ME 87	15	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 210 16
T15317	945 262 0323	ME 89	6	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 240 16
T15317	945 262 0323	ME 89	14	SYNCHRONIZER SLIDING COLLAR (60 T.)	G 240 16
T15522	945 262 0334	ME 87	9	SYNCHRONIZER CONE (60 T.)	G 210 16
T12310	945 262 0423	ME 87	15	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 210 16
T12310	945 262 0423	ME 87	28	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 210 16
T12310	945 262 0423	ME 89	14	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 240 16
T12310	945 262 0423	ME 89	27	SYNCHRONIZER SLIDING COLLAR (66 T.)	G 240 16
T15552	945 262 0434	ME 81	19	SYNCHRONIZER CONE (66 T.)	G 125 16
T15552	945 262 0434	ME 81	26	SYNCHRONIZER CONE (66 T.)	G 125 16
T15552	945 262 0434	ME 82	19	SYNCHRONIZER CONE (66 T.)	G 135 16
T15552	945 262 0434	ME 82	26	SYNCHRONIZER CONE (66 T.)	G 135 16
T15552	945 262 0434	ME 83	21	SYNCHRONIZER CONE (66 T.)	G 155 9
T15552	945 262 0434	ME 84	23	SYNCHRONIZER CONE (66 T.)	G 155 16
T15552	945 262 0434	ME 84	30	SYNCHRONIZER CONE (66 T.)	G 155 16
T15552	945 262 0434	ME 85	23	SYNCHRONIZER CONE (66 T.)	G 180 16
T15552	945 262 0434	ME 85	30	SYNCHRONIZER CONE (66 T.)	G 180 16
T15552	945 262 0434	ME 86	22	SYNCHRONIZER CONE (66 T.)	G 200 16
T15552	945 262 0434	ME 86	29	SYNCHRONIZER CONE (66 T.)	G 200 16
T15552	945 262 0434	ME 87	24	SYNCHRONIZER CONE (66 T.)	G 210 16
T15552	945 262 0434	ME 87	31	SYNCHRONIZER CONE (66 T.)	G 210 16
T15552	945 262 0434	ME 88	20	SYNCHRONIZER CONE (66 T.)	GO 210 8
T15552	945 262 0434	ME 89	23	SYNCHRONIZER CONE (66 T.)	G 240 16
T15552	945 262 0434	ME 89	30	SYNCHRONIZER CONE (66 T.)	G 240 16
----	945 262 0445	ME 89	84	CARRIER COUPLING FLANGE (D 200)	G 240 16
T15167	945 262 0510	ME 87	10	FOURTH SPEED GEAR (29-44-51T.)	G 210 16
T12284	945 262 0534	ME 84	11	SYNCHRONIZER CONE (66 T.)	G 155 16

TAS No.	Mercedes No.	TAB.	KEY	DESCRIPTION	MODEL
T12284	945 262 0534	ME 84	17	SYNCHRONIZER CONE (66 T.)	G 155 16
T12284	945 262 0534	ME 85	11	SYNCHRONIZER CONE (66 T.)	G 180 16
T12284	945 262 0534	ME 85	17	SYNCHRONIZER CONE (66 T.)	G 180 16
T12284	945 262 0534	ME 86	11	SYNCHRONIZER CONE (66 T.)	G 200 16
T12284	945 262 0534	ME 86	17	SYNCHRONIZER CONE (66 T.)	G 200 16
T12284	945 262 0534	ME 87	11	SYNCHRONIZER CONE (66 T.)	G 210 16
T12284	945 262 0534	ME 87	17	SYNCHRONIZER CONE (66 T.)	G 210 16
T12284	945 262 0534	ME 89	10	SYNCHRONIZER CONE (66 T.)	G 240 16
T12284	945 262 0534	ME 89	17	SYNCHRONIZER CONE (66 T.)	G 240 16
T12237	945 262 0823	ME 81	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 125 16
T12237	945 262 0823	ME 82	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 135 16
T12237	945 262 0823	ME 83	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 155 9
T12237	945 262 0823	ME 84	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 155 16
T12237	945 262 0823	ME 85	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 180 16
T12237	945 262 0823	ME 86	76	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 200 16
T12237	945 262 0823	ME 87	77	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 210 16
T12237	945 262 0823	ME 88	74	SYNCHRONIZER SLIDING COLLAR (73 T.)	GO 210 8
T12237	945 262 0823	ME 89	77	SYNCHRONIZER SLIDING COLLAR (73 T.)	G 240 16
T15168	945 262 1610	ME 87	2	CONSTANT GEAR (32-60T.)	G 210 16
T15168	945 262 1610	ME 89	2	CONSTANT GEAR (32-60T.)	G 240 16
----	945 262 2623	ME 87	77	SYNCHRONIZER SLIDING COLLAR	G 210 16
----	945 262 3513	ME 87	19	THIRD SPEED GEAR (34 T.)	G 210 16
----	945 262 3605	ME 87	21	MAINSHAFT	G 210 16
----	945 262 3605	ME 89	20	MAINSHAFT	G 240 16
----	945 262 4403	ME 89	5	MAIN DRIVE GEAR	G 240 16
----	945 263 0013	ME 89	37	COUNTERSHAFT THIRD AND FOURTH SPEED DOUBLE GEAR (29-34T.)	G 240 16
T15553	945 263 0810	ME 87	37	COUNTERSHAFT CONSTANT GEAR (31T.)	G 210 16
T15553	945 263 0810	ME 89	36	COUNTERSHAFT CONSTANT GEAR (31T.)	G 240 16
----	945 265 0149	ME 81	91	SLIDING BLOCK (BRONZE)	G 125 16
----	945 265 0149	ME 82	91	SLIDING BLOCK (BRONZE)	G 135 16
----	945 265 0149	ME 83	91	SLIDING BLOCK (BRONZE)	G 155 9
----	945 265 0149	ME 84	91	SLIDING BLOCK (BRONZE)	G 155 16
----	945 265 0149	ME 85	91	SLIDING BLOCK (BRONZE)	G 180 16
----	945 265 0149	ME 86	91	SLIDING BLOCK (BRONZE)	G 200 16
----	945 265 0149	ME 87	91	SLIDING BLOCK (BRONZE)	G 210 16
----	945 265 0149	ME 88	91	SLIDING BLOCK (BRONZE)	GO 210 8
----	945 265 0149	ME 89	91	SLIDING BLOCK (BRONZE)	G 240 16
----	945 269 0101	ME 81	37	OIL PUMP COVER	G 125 16
----	945 269 0101	ME 82	37	OIL PUMP COVER	G 135 16
----	945 269 0101	ME 83	33	OIL PUMP COVER	G 155 9
----	945 269 0101	ME 84	41	OIL PUMP COVER	G 155 16
----	945 269 0101	ME 85	41	OIL PUMP COVER	G 180 16
----	945 269 0101	ME 86	40	OIL PUMP COVER	G 200 16
----	945 269 0101	ME 87	42	OIL PUMP COVER	G 210 16
----	945 269 0101	ME 88	31	OIL PUMP COVER	GO 210 8
----	945 269 0101	ME 89	41	OIL PUMP COVER	G 240 16
----	976 263 0030	ME 84	47	REVERSE IDLER GEAR PIN	G 155 16
----	976 263 0030	ME 85	47	REVERSE IDLER GEAR PIN	G 180 16
----	976 263 0030	ME 86	46	REVERSE IDLER GEAR PIN	G 200 16
----	976 263 0030	ME 87	48	REVERSE IDLER GEAR PIN	G 210 16
----	976 263 0030	ME 89	47	REVERSE IDLER GEAR PIN	G 240 16

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