



ABRIL 2025

CATÁLOGO DE SEMIEIXOS



A QUALIDADE QUE SUA
FROTA MERECE!

INDÚSTRIA
100% NACIONAL



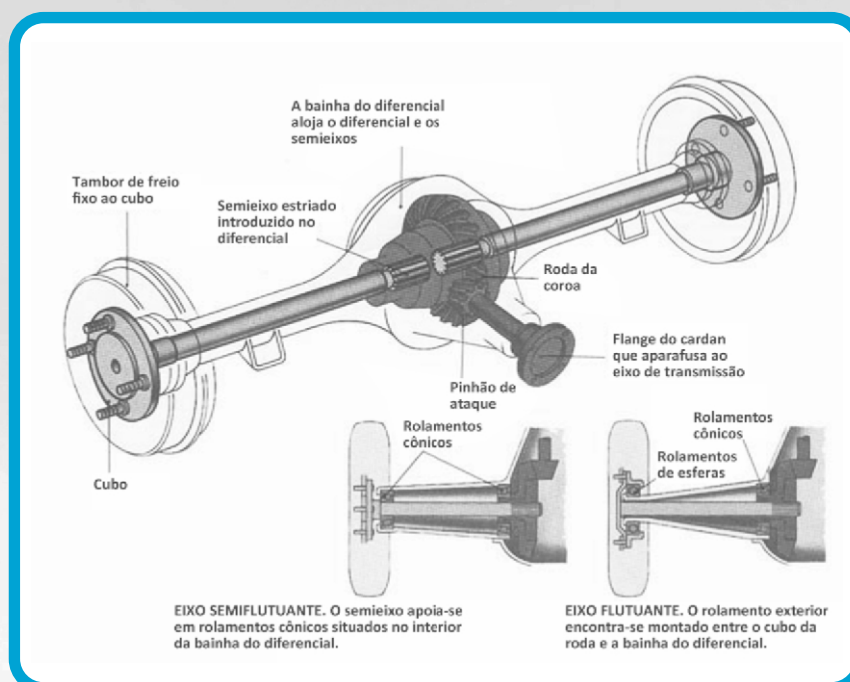
www.gimacco.com.br



Precauções a serem tomadas na substituição e utilização de semieixo:

- **Certificar-se de que o semieixo é o recomendado pelo catalogo de aplicação GIMACCO.**
- **Na troca dos semieixos aconselha-se efetuar também a troca das planetárias.** Evitar “pancadas violentas” durante a substituição, preservando assim as características dos componentes.
- **Utilizar sempre lubrificantes recomendados pelo fabricante do veículo.**
- **Nunca carregar o veículo com peso acima do recomendado, para que não haja empeno, quebra e desgaste prematuro dos semieixos.**
- **O semieixo é fabricado de acordo com as características de cada veículo, nunca alterar as características do semieixo para aplicação.**
- **O semieixo não deve ser aquecido na aplicação, pois altera suas características físicas, ficando mais frágil.**
- **Evitar “trancos”, principalmente em subidas, pois esse é um dos principais fatores de quebra do semieixos.**

Sistema de Transmissão



As imagens contidas são meramente ilustrativas.

Índice

AGRALE	04 e 05
AGRÍCOLA.....	05
FORD	06, 07, 08, 09 e 10
FORD WILLYS	11
GM.....	11, 12, 13 e 14
HYUNDAI	14
INTERNACIONAL	15
IVECO	15, 16 e 17
KIA.....	17
MERCEDES BENZ	17, 18, 19 e 20
SCANIA.....	20 e 21
TOYOTA.....	21
TROLLER	21
VOLKSWAGEN	22, 23, 24, 25, 26 e 27
VOLVO	27 e 28
TABELAS DE MEDIDAS.....	29, 30, 31, 32 e 33
TABELAS DE CONVERSÃO.....	34, 35, 36 e 37

AGRALE

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020024	6.112.009.054.005 1.102 mm • E=39 • F=12	MT 12.0 / 13000		MERITOR-145	DIREITO	
GA020025	6112009055002 952,1 mm • E=39 • F=12	MT 12.0 / 13000		MERITOR-145	ESQUERDO	
GA110010	6.007.009.036.004 893 mm • E=29 • F=12	5010 (MICRO ÔNIBUS) 7000 (MICRO ÔNIBUS) 7500 (MICRO ÔNIBUS) VOLARE-A6 (MICRO) VOLARE-A8 (MICRO)	93/00 93/00 93/00 96/00 96/00	BRASEIXOS	DIR/ESQ	
GA110011	965 mm • E=41 • F=8	TEM 12.0(ÔNIBUS 01) USADO APENAS EIXO - 23-145	05/....	MERITOR-145	DIREITO CURTO	
GA110012	1.115 mm • E=41 • F=8	TEM 12.0(ÔNIBUS 01) USADO APENAS EIXO - 23-145	05/....	MERITOR-145	ESQUERDO LONGO	
GA110015	6.012.009.051.003 945 mm • E=41 • F=8	MT 14.0/15.0 - Onibus		MS145	ESQUERDO	
GA110016	6.012.009.052.001 1.095 mm • E=41 • F=8	MT 14.0/15.0 - Onibus		MS145	DIREITO	
GA110029	6007009054007 6007009147009 897 mm • E=35 • F=12	AGRALE: 6000, 7500, 8500 FURGOVAN 6000 MA 7.5T MA 8.8 SUPER, MA 8.5T MA 8.8 SUPER, 7000, DX, MWM, 4.10, DIESEL EIXO DANA 284 - TRAÇÃO SIMPLES VOLARE: A5, A6, A8 VW: 8-120, 8-150, 9-150	01/05 89/97 02/05 00/05		DIR/ESQ	
GA130000	6.007.009.147.009 900 mm • E=35 • F=12	CAMINHÃO 6000 7500, 8500 VOLARE A-5 VOLARE A-6 VOLARE A-8 FURGOVAN 6000 7000 - D, 7000 - DX MA - 8.5 - SUPER MA - 8.5 - T, MA - 7.5 - T	01/10 94/00 97/00 01/05 96/08 01/00 01/10 93/00 89/97 02/05 97/00 01/05	-	DIR/ESQ	
GA130001	6.008.009.014.009 800 mm • E=35 • F=12	Micro Ônibus Volare (Marcopolo) A-5 / A-6 / A-8 GURGOVAN 6000 (chassi Agrale)		-	DIR/ESQ	
GA130002	6008009009009 800 mm • E=29 • F=12	Micro-ônibus Volare (Marcopolo) A-6 (chassi Agrale)	.../01	-	DIR/ESQ	

AGRALE

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA130003	6.010.009.034.003 993 mm • E=37 • F=8	Cam. 8500/9200 TCA/ Micro Ônibus / MA 9.0 / MA 9.2 TCA / Volare W-8/ W-9 - VW=8-150 - 9-150 ELETTRONIC		-	DIREITO	
GA130004	6.010.009.033.005 866 mm • E=37 • F=8	Cam. 8500/9200 TCA/ Micro Ônibus / MA 9.0 / MA 9.2 TCA / Volare W-8/ W-9 - VW=8-150 - 9-150 ELETTRONIC		-	ESQUERDO	
GA130005	6.008.009.009.061.002 802mm • E=35 • F=12	6000, 7500, 8500 Furgovan MA 7.5T, MA 8.5 Super, MA 8.5 T / MA 8.5T / 8500/ VOLARE: A5, A6, A8	00/05	DANA 284	DIR/ESQ	
GA130006	6.003.009.083.005 925 mm • E=25 • F=8	Agrale 1600 até 5000 Rodado Duplo		DIF. BRASEIXOS ROCKWELL		
GA130007	6.003.009.081.009 883,5 mm • E=25 • F=8	Agrale 1600 até 5000 Rodado Simples		BRASEIXOS		
GA130008	6.005.009.090.005 922 mm • E=30 • F=8	Agrale 1600 / 1800 Rodado Duplo		ALBARUS / DANA		
GA130009	6.006.009.029.001 910 mm • E=25 • F=8	Agrale 5010 DEUTZ Micro Ônibus 5.5 Ton.				
GA130010	6013009062008 1032,0 mm • E=37 • F=8	Caminhão 9.200 TCA Micro Ôn. MA 9.2 / Volare Micro Ôn. W8/W9/W10		MS113	DIREITO	
GA130011	6013009061000 945,5 mm • E=37 • F=8	Caminhão 9.200 TCA Micro Ôn. MA 9.2 / Volare Micro Ôn. W8/W9/W10		MS113	ESQUERDO	

AGRÍCOLA

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA140000	RSP861 737,5 mm • E=37 F=8 - 12,5mm	SEMIEIXO PULVERIZADOR				
GA140001	RSP862 945,5 mm • E=37 F=8 - 12,5mm	SEMIEIXO PULVERIZADOR				
GA140002	RSP864 945,5 mm • E=35 F=8 - 15mm	SEMIEIXO PULVERIZADOR				
GA140003	RSP865 737,5 mm • E=35 F=8 - 12,5mm	SEMIEIXO PULVERIZADOR				

FORD

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020000	BEOC-4235-A/D 79TU4235D 786 mm • E=30 • F=5	F-1000	70/90	DANA	DIR/ESQ	
GA020001	BD5T-4235-A 75TU4235A 895,5 mm • E=29 • F=8	F-400 F-4000 F-4000	75/83 99	BRASEIXOS	DIR/ESQ	
GA020003	BD0T-4235-A 959,5 mm • E=20 • F=8	F-600 F-7000 F-11000 F-17000 F-19000	82/84 82/87 82/89 83/87 83/89	TIMKEM	DIR/ESQ	
GA020004	BD2C-4235-A 759 mm • E=19 • F=5	F-100	72/76	-	DIR/ESQ	
GA020008	BE2Y-4235-A 901 mm • E=35 • F=8	F-4000 TRAÇÃO SIMLES	79/96	ALBARUS	ESQUERDO	
GA020009	BD9B-4235-C 785,5 mm • E=30 • F=5	F-100	75/85	-	DIR/ESQ	
GA020011	25F501203 800 mm • E=30 • F=5	F-1000/TURBO	91/98	DANA 46	DIREITO	
GA020012	BF8T-4234-A 870 mm • E=32 • F=8	F-250 DIESEL TRAÇÃO SIMPLES F-350 DIESEL TRAÇÃO SIMPLES	99/05 99/15	EIXO DANA 267	DIREITO	
GA020013	BF8T-4234-B 937 mm • E=32 • F=8	F-250/350-DIESEL, TRAÇÃO SIMPLES		EIXO DANA 267	ESQUERDO	
GA020014	756 mm • E=30 • F=5	F-1000 TURBO ARGENTINA	91/98	DANA 46	ESQUERDO	
GA020015	BEOY-4235-E 891 mm • E=30 • F=8	F-2000	-	TINKÃO	-	
GA020016	B5Y-4235-A 893 mm • E=17 • F=8	F-350 D-400	55/71	-	DIR/ESQ	
GA020017	BE6C-4235-A 794 mm • E=25 • F=5	F-1000	85/92	BRASEIXOS 405	DIR/ESQ	
GA020018	BF8T4235A 944 mm • E=37 • F=8	F-4000 ED 4X2	99/11	DANA 286	DIR/ESQ	
GA020019	TNK-501.203 814 mm • E=25 • F=5	F-1000,C/ TRAVA	93/96	DIF. BRASEIXOS 405	DIR/ESQ	
GA020020	BG1T-4234-B 690 mm • E=30 • F=5	RANGER MOTOR GASOLINA SOHC 2.3 / 4.0 4X2 / 4X4	98/07	DANA443	DIREITO	

FORD

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020021	BF6T-4235-AB 807 mm • E=29 • F=5	F-1000, C/ TRAVA TURBO 4X2	85/96	DIF. BASEIXOS 406	DIR/ESQ	
GA020022	F-87-Z-4234-BA 683 mm • E=31 • F=5	RANGER DIESEL, MOTOR MAXION 2.5	98/00	DIF VISTEON	DIREITO	
GA020023	F-87-Z-4234-BB 756 mm • E=31 • F=5	RANGER DIESEL, MOTOR MAXION 2.5	98/00	DIF VISTEON	ESQUERDO	
GA020024	T12-501204 1.102 mm • E=39 • F=12	Cargo 1215 / 1217 / 1317 Longo	-	MS145	DIREITO	
GA020025	T12-501203B 952,1 mm • E=39 • F=12	Cargo 1215 / 1217 / 1317 - Curto	-	MS145	ESQUERDO	
GA020026	BG1T-4235-B 740 mm • E=30 • F=5	RANGER - MOTOR SOHC 2.3/4.0 - 4X4 / 4X2 3.0 DIESEL - 4X4 / 4X2	98/07 05/07	DANA 443	ESQUERDO	
GA020027	BG8T4235A 758,7 mm • E=30 • F=5	RANGER 4X2, DURATEC 2,3 L - POWER STROKE 3.0L - DIESEL E GASOLINA	07/12	DIF. DANA 216	LD ESQUERDO	
GA020028	BG8T4234A 705,7 mm • E=30 • F=5	RANGER 4X2, DURATEC 2,3 L - POWER STROKE 3.0L - DIESEL E GASOLINA	07/12	DIF. DANA 216	DIREITO LD	
GA020029	BG1T4235A 734,5 mm • E=30 • F=5	RANGER XLT - Manual s/ ABS - 4x4/4x2 Diesel 2.8 Maxion - 98/05	98/05	DANA 44-3	ESQUERDO	
GA020030	BG1T4234A 682 mm • E=30 • F=5	RANGER XLT - Manual s/ ABS - 4x4/4x2 Diesel 2.8 Maxion - 98/05	98/05	DANA 44-3	DIREITO	
GA020031	BG8T4235BB 950 mm • E=35 • F=8	F-4000 4x4 8 furos 35 estrias 950mm	08/12	DANA 44-3	DIR./ESQ.	
GA020032	F37Z-4234-A 680 mm • E=28 • F=5	Ranger 4.0 e 2.3 4x4 - 4x2	94/97	FORD	DIREITO	
GA020033	F37Z-4234-B 755 mm • E=28 • F=5	Ranger 4.0 e 2.3 4x4 - 4x2	94/97	FORD	ESQUERDO	

FORD

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA030006	BCOT-4235-A 942,5 mm • E=20 • F=8	F-600	60/71	TIMKEM	DIR/ESQ	
GA070010	BF6T-4235-AA/ 2RG.501.203 1.030 mm • E=39 • F=12	CARGO 1215 (98/00), 1317 (03/...), F-12000 (97/98)	-	MERITOR 230/235	DIR/ESQ	
GA080016	BG2X - 4235 - AA 1.030 mm • E=41 • F=8	C-1622 C-1721 C-1722 FORD VENEZUELA	02/03 03/07 02/07 98/03	MERITOR - 240	DIR/ESQ	
GA110000	85HU - 4235 - B 1.045 mm • E=39 • F=8	CB1313/14/CF1317 CB1415/16/17/18/19 C1421 CF1519/7000/8000 F-12000 F-14000 CF3021 C1517/18	86/98 99/07 87/90 97/98 86/98 88/89 02/08	BRASEIXOS 230/235	DIR/ESQ	
GA110001	TNM - 525021 890 mm • E=35 • F=12	F-4000	79/96	DANA - 70HD	DIR/ESQ	
GA110004	87TU-4235-AA 950 mm • E=36 • F=8	F-11000/12000	86/89	CARGO	DIREITO	
GA110005	87TU-4238-AA 1.048,5 mm • E=36 • F=8	F-11000/12000	86/89	CARGO	ESQUERDO	
GA110006	87HU-4235-BA 1.057,5 mm • E=36 • F=8	1113 CF-6000 1117 1114 1215 1216 1217 1218 11000 12000	86/87 86/90 86/90 86/03 94/95 86/91 86/95 86/05 86/90	BRASEIXOS 220/225	DIREITO	
GA110007	87HU-4235-AA 1.025,5 mm • E=36 • F=8	1113 CF-6000 1117 1114 1215 1216 1217 1218 11000 12000	86/87 86/90 86/90 86/03 94/95 86/91 86/95 86/05 86/90	BRASEIXOS 220	ESQUERDO	
GA020034	5L554235AA 689,0mm • E=30 • F=5	SEMIEIXO RANGER 4X2 2.3 - GASOLINA	01/05	FORD	DIREITO	
GA020035	5L554235BA 737,0mm • E=30 • F=5	SEMIEIXO RANGER 4X2 2.3 - GASOLINA	01/05	FORD	ESQUERDO	

FORD

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110008	BD2T-4235-A 1.020,7 mm • E=21 • F=8	F-700/7000 8000/13000 F-600/750 FT-8000 F-11000	79/86 79/81 80/85 83	TINKÃO	DIR/ESQ	
GA110010	BF6T4235AC 893 mm • E=29 • F=12	CUBO CURTO F-4000	79/99	BRASEIXOS	DIR/ESQ	
GA110011	T16.501.203 965 mm • E=41 • F=8	1422 2631 2622/2626/2628/2632 TODOS ELETRÔNICO C-2622 C-2625 C-2626 CARGO 2422/25/2630 CB1313/14/1419 CB1415/16/1516/17 CB2422 CF6000/8000 CN1317 CN1519/21/2319/3021 F-12000 ON-1618	92/97 00/07 05/09 02/07 98/02 02/07 98/02 86 90/93 91/98 89/90 86/90 87/90 93/... 92/97	MERITOR-145	DIREITO CURTO	
GA110012	87HU.4235.FA 1.115 mm • E=41 • F=8	1422 2631 2622/2626/2628/2632 TODOS ELETRÔNICO C-2622 C-2625 C-2626 CARGO 2422/25/2630 CB1313/14/1419 CB1317 CB1415/16/1516/17 CB2422 CF6000/8000 CN1317 CN1317 CN1519/21/2319/3021 F-12000 ON-1618	92/97 00/07 05/09 02/07 98/02 02/07 98/02 86 87/89 90/93 91/98 89/90 86/90 90 87/90 93/... 92/97	MERITOR-145	ESQUERDO LONGO	

FORD

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110013	85HU.4235C 1.055 mm • E=41 • F=8	C-1422/1617/21/22/1716 17/21/22/2422/3222 C-1717/21/22/2421(6x2) C-1717/22 (ELETRONICO) C-2421 (6x2) C-2422/28 (6x2) (ELETRONICO) CB-1422/2224/2322/24/1619/22 CB-1514/16/17 / CB-1615/17/18 CB-1618T/2218T / CB-1619 CB-1619/1721 CB-1621/2221/2322/3224 CN-1624/3021/3224 F-16000	98/07 02 05/09 03/07 05/08 90/98 85/86 86/97 89/93 90/05 90/07 90/92 86/89 97/05	MERITOR - 240	DIR/ESQ	
GA110017	TMG.501.203 980 mm • E=46 • F=8	CARGO 1622 (91/98), 1630 (98/...), 3530 (91/98)		MS155	ESQUERDO	
GA110018	TMG.501.204 1.072 mm • E=46 • F=8	CARGO 1622 (91/98), 1630 (98/...), 3530 (91/98)		MS155	DIREITO	
GA110019	BF5X-4234-A 952 mm • E=46 • F=8	CARGO,C-5031 (6X4), C-5032E,C-4031, C-4331,C-4432E, 4331S/4532E, 6632E		MS165/ MS168/ MR168	ESQUERDO	
GA110020	BF5X-4235-A 1.115 mm • E=46 • F=8	CARGO C-5031 (6X4), C-5032E,C-4031, C-4331,6632E, 4331S,4532E		MS165/ MS168/ MR168	DIREITO	
GA110029	BG1X4235AA 897 mm • E=35 • F=12	CARGO 814/815				
GA130000	BF6X4235AA 900 mm • E=35 • F=12	F-4000 CARGO 712 CARGO 814	96/99 00/11 96/01	ALBARUS	DIR/ESQ	

FORD WILLYS

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020002	48.750 SE1142 331 682 mm • E=19 • F=5	PICK-UP 4X4 F-75	68/76	-	DIREITO	
GA020006	48.747 SE1139 328 745 mm • E=19 • F=5	PICK-UP RURAL	68	-	DIR/ESQ	
GA020007	48.747 SE1139 328 847,5 mm • E=19 • F=5	PICK-UP 4X4	68/76	-	ESQUERDO	
GA020010	48.748 SE1149 329 786 mm • E=19 • F=5	RURAL	68/...	-	DIR/ESQ	

GM

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020001	94.654.383 D75TV-4235-A 895,5 mm • E=29 • F=8	A/C/D-40	85/95	BRASEIXOS - 411	DIR/ESQ	
GA020003	BDOT-4235-A 101097 959,5 mm • E=20 • F=8	A/C/D-60	79/88	TIMKEM - 340	DIR/ESQ	

GM

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA030000	7.327.601/ 7.327.603 768,5 mm • E=28 • F=7	A/C/D-10	71/...	BRASEIXOS	DIR/ESQ	
GA030001	92.214.341 780 mm • E=30 • F=6	PICK-UP D-20	92/...	ALBARUS	DIR/ESQ	
GA030003	52.287.440 914,5 mm • E=36 • F=8	A/C/D-80 D-60 11.000/12.000	87/... 86/90	BRASEIXOS - 220	DIREITO	
GA030004	94.653.889 93.212.281 787 mm • E=25 • F=6	PICK-UP A/C/D-20 A/C/D-80	85/96 87/...	BRASEIXOS - 405	DIR/ESQ	
GA030005	52.287.439 1.013,5 mm • E=36 • F=8	D-60 11.000/12.000 D-60	86/90 60/80	BRASEIXOS - 220	ESQUERDO	
GA030006	7.359.154 942,5 mm • E=20 • F=8	C-60 DODGE D-700	82/86	TIMKEM	DIR/ESQ	
GA030007	94.614.751 950 mm • E=20 • F=8	A/C/D-60	84/89	TIMKEM	DIR/ESQ	
GA030008	93.324.605 BA203287 721 mm • E=30 • F=5	Blazer/S10 FlexPower 4x2 Blazer/S10 Maxion HS 2.5 4x2 Blazer/S10 4.3 MPFI V6 4x2	06/12 97/02 97/02	DANA 44-3	DIR/ESQ	
GA030009	93.269.262 BA202789 720 mm • E=30 • F=5	Blazer/S10 4x2/4x4 2.8 MWM Sprint BA202789	99	DANA 44-3	DIR/ESQ	

GM

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA030010	BA202862 93.278.447 775 mm • E=35 • F=6	SILVERADO 4x2 T DIESEL MWM Sprint 6 cil., 168 CV	97/99	DANA-60	-	
GA030011	7326789 1.025 mm • E=20 • F=8	D-70	70	TIMKEM	DIR/ESQ	
GA030012	93248949 786,5 mm • E=29 • F=6	D-20	95/96	BRASEIXOS 406	DIR/ESQ	
GA030013	93335464 778 mm • E=35 • F=6	Silverado - 4x2 T Diesel/ MWM Sprint 6 cil., 168 CV 97/99 - Silverado - 4x2 Diesel / MWM Sprint, 168 CV 00/01 - duplo rolamento		EIXO DANA 60 / 60HD	DIR/ESQ	
GA030014	93330694 BA203304 720 mm • E=30 • F=5	S10 - 4x2 - 4x4 MWM SPRINT 2.8	01/11	DANA 44-3	DIR./ESQ.	
GA110000	93.321.929 1.045mm • E=39 • F=8	13.000/14.000	86/90	MERITOR - 230/235	DIR/ESQ	
GA110002	52.287.515 993,5 mm • E=39 • F=8	D-70/90 13000/14000	87/... 86/90	MERITOR - 230/235	DIREITO	
GA110003	52.287.563 1.091,5mm • E=39 • F=8	D-70 D-90 13000/14000	87/... 86/90	MERITOR - 230/235	ESQUERDO	
GA110008	7.332.431 1.020,7mm • E=21 • F=8	C/D-70 A/C/D-70 A/C/D-90 22000	79/84 83/87 87	TINKÃO - 345	DIR/ESQ	

GM

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110011	93.335.033 965 mm • E=41 • F=8	12-170	99/01	MERITOR-145	DIREITO CURTO	
GA110012	93.321.931 1.115 mm • E=41 • F=8	12-170	99/01	MERITOR-145	ESQUERDO LONGO	
GA110013	93.321.930 1.055 mm • E=41 • F=8	A/C/D-80 14-190 16-220	87/... 00/01	MERITOR - 240	DIR/ESQ	

HYUNDAI

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA060000	526.114.34.01 699 mm • E=28 • F=6	H-100 (IMPORTADA) ROSCA DIREITA	-	-	DIREITO	
GA060001	526.114.F.400 703,2 mm • E=28 • F=6	HR- (NACIONAL) RODADO DUPLO (DIR/ESQ)	-	-	DIR/ESQ	
GA060002	526.114.F.401 714 mm • E=28 • F=5	HR - (NACIONAL) RODADO SIMPLES	-	-	DIR/ESQ	
GA060003	526.124.34.01 699 mm • E=28 • F=6	H-100 (IMPORTADA) ROSCA ESQUERDA	-	-	ESQUERDO	
GA060004	52611-T00220 800 mm • E=38 • F=8	HD78	TODOS	-	DIR/ESQ	

INTERNACIONAL

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110000	3.000.30.19 1.045mm • E=39 • F=8	AGCO 15 TON	97/98	230/MS235	DIR/ESQ	
GA110011	3.000.30.25 965 mm • E=41 • F=8	DINA/DIMEX D-2630-N, CURTO	2000/ 2001	MD/MR-145	ESQUERDO	
GA110012	3.000.30.23 1.115mm • E=41 • F=8	AGCO 15 TON	2000/ 2001	MD/MR-145	DIREITO	
GA110013	3.000.20.21 1.055mm • E=41 • F=8	INTERNACIONAL 4700 INTERNACIONAL 4900	99/02 00/02	MERITOR - 240	DIR/ESQ	

IVECO

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA070000	7180038 795,5 mm • E=18 • F=8	3510 (Furgão/Cabine Simples/Scudato) 3512 (Furgão/Cabine Simples) 4910 (Furgão/Cabine Simples) 4912 (Maxi Van/Furgão/Scudato) 4012 (Maxi Van) Todos rodado duplo Chassi Vermelho Importado	97/06 97/06 97/06 97/06 97/06	DANA	DIR/ESQ	
GA070001	7163328 931,5 mm • E=18 • F=8	3510 (Furgão/Cabine Simples/Scudato) 3512 (Furgão/Cabine Simples) 4910 (Furgão/Cabine Simples) 4912 (Maxi Van/Furgão/Scudato) 4012 (Maxi Van) 3513 Todos rodado Simples Chassi Vermelho Importado	97/06 97/06 97/06 97/06 97/06	DANA	DIR/ESQ	
GA070002	503.355.185 920 mm • E=32 • F=8	35S14 / 35C14 45S14 / 55C16 ROD. SIMPLES	07>...	-	DIREITO	
GA070003	503.355.184 937,5 mm • E=32 • F=8	35S14 / 35C14 45S14 / 55C16 ROD. SIMPLES	07>...	-	ESQUERDO	
GA070004	503.120.225 855 mm • E=37 • F=12	70C16/6012/5912 ROD. DUPLO	99/11	DANA 286	ESQUERDO	
GA070005	503.120.226 870 mm • E=37 • F=12	70C16/6012/5912 ROD. DUPLO	99/11	DANA 286	DIREITO	

IVECO

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA070006	93163118 1.050mm • E=50 • F=16	EUROTECH - DIF. U180 STRALIS C/ BLOQUEIO	TODOS	U180	DIREITO	
GA070007	93163119 997 mm • E=50 • F=16	EUROTECH - DIF. U180 STRALIS S/ BLOQUEIO	TODOS	U180	ESQUERDO	
GA070008	503.120.327 782 mm • E=32 • F=8	DAILY 3510 / 4910 / 4912 5013 / 55C16 Rod. Duplo	97/07	DANA 267	DIREITO	
GA070009	503.120.326 800 mm • E=32 • F=8	DAILY 3510 / 4910 / 4912 5013 / 55C16 Rod. Duplo	97/07	DANA 267	ESQUERDO	
GA070010	500.053.142 1.030 mm • E=39 • F=12	VERTIS 13 TON.	09/...	230/MS235	DIR/ESQ	
GA070011	500.053.940 912,5 mm • E=39 • F=12	DAILY 70C16 4X2	08/11	DAMA 284	ESQUERDO	
GA070012	500.053.941 890,6 mm • E=37 • F=12	DAILY 70C16 4X2	08/11	DANA 284	DIREITO	
GA110000	7149781 1.045 mm • E=39 • F=8	140E18	99/05	BRASEIXOS 230/235	DIR/ESQ	
GA110006	7149491 1.057,5 mm • E=36 • F=8	120E15	98/03	BRASEIXOS - 220	DIREITO	
GA110007	7149492 1.025 mm • E=36 • F=8	BRASEIXOS-220 120E15	98/03	220/MS225	ESQUERDO	
GA110013	7137445 1.055 mm • E=41 • F=8	150E18 160E21 170E22 170E22 TECTOR 230E22/230E24 CC 170E22 EUROCARGO TECTOR	91/98 97/07 01/07 04/07 06/08 06/07 08/...	MERITOR - 240	DIR/ESQ	
GA110017	503.106.136 980 mm • E=46 • F=8	170E22, 170E22 RSU ÔNIBUS	04/...	155/MS155	ESQUERDO	
GA110018	503.106.137 1.072 mm • E=46 • F=8	170E22, 170E22 RSU ÔNIBUS	04/...	155/MS155	DIREITO	

IVECO

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110019	503106217 952 mm • E=46 • F=8	180E32/ 450E32 4x2	06/...	MS23165	ESQUERDO	
GA110020	503106218 1.115 mm • E=46 • F=8	180E32/ 450E32 4x2	06/...	MS23165	DIREITO	
GA110023	500053099 993 mm • E=37 • F=12	VERTIS 9 TON.	09/...	MS113	DIREITO	
GA110024	500053098 866 mm • E=37 • F=12	VERTIS 9 TON.	09/...	MS113	ESQUERDO	

KIA

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA220000	OK63A26111 765 mm • E=30 • F=6	K2500 / K2700 ROD. SIMPLES	05..	KIA	-	
GA220001	OK72C26115A 760 mm • E=30 • F=6	BESTA GS 2.7 / 3.0	93..	KIA	ESQUERDO	
GA220002	OK72C2611 800 mm • E=30 • F=6	BESTA GS2.7/3.0	93..	KIA	DIREITO	

MERCEDES BENZ

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA080000	344.357.0001 960,5 mm • E=38 • F=16	L/LK/LS/LA/ LAK/LAS/LP LPO/1111/1113 1114/1116/1118 OF1414/1618	TODOS	MBB	DIR/ESQ	
GA080001	352.357.0401 970 mm • E=40 • F=2 D=35	L2013/L13133 (AMBOS OS LADOS) 2013/2213/2219 (FREIO HIDRAULICO)	TODOS	MBB	ESQUERDO	

MERCEDES BENZ

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA080002	322.357.1001 950 mm • E=38 • F=16	LPO-321 LP-321	63/69	MBB	DIR/ESQ	
GA080003	302.357.0001 989 mm • E=40 • F=2 D=35	1513 L-1513/16	TODOS	MBB	DIR/ESQ	
GA080004	352.357.1001 1080 mm • E=40 • F=2 D=35	L1313/1316/ 2013/2014/2213/ 2219/2216/LA1313/ LD2213/02216/ LS1313	TODOS	MBB	DIREITO	
GA080005	310.357.0401 854,5 mm • E=33 • F=8	608-D	TODOS	MBB	DIR/ESQ	
GA080006	360.357.1601 360.357.1401 966,5 mm • E=37 • D=44	1513 L-1519 LK1519 LK1519 SEM BLOQUEIO 1620 TODOS	TODOS	MBB	DIREITO	
GA080007	360.357.0201 360.357.0101 966,5 mm • E=37 • D=44	1513 L-1519 LK1519 LK1519 COM BLOQUEIO 1620 TODOS	TODOS	MBB	ESQUERDO	
GA080008	360.357.1001 970,5 mm • E=40 • D=44	OF-1113/1313/14/15/17/18 L/LA/LAK/LK-1313/14/16/18 FREIO A AR	TODOS	MBB	DIR/ESQ	
GA080009	360.357.0901 950,5 mm • E=40 • D=44	1414/18/1513/18/1614/18 OH-1313/1517	TODOS	MBB	DIR/ESQ	
GA080010	385.357.2301 951,5 mm • E=40 • D=44	L-2014/17/2213 14/16/17/18/19/20 L-2314/18	TODOS	MBB	DIREITO	

MERCEDES BENZ

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA080011	385.357.2501 1061,5 mm • E=40 • D=44	L-2014/17/2213 14/16/17/18/19/20/ L-2314/18	TODOS	MBB	ESQUERDO	
GA080012	688.357.0101 895,5 mm • E=33 • F=8	L-709	TODOS	MBB	DIR/ESQ	
GA080013	314.357.0501 314.357.0401 314.357.0201 904 mm • E=33 • F=8	LO-809/912 OF-812 L-912	TODOS	MBB	DIR/ESQ	
GA080014	902.357.0701 862 mm • E=26 • F=5	SPRINTER 311/312/313/412 Eixo HL-O	2000/...	MBB	DIREITO	
GA080015	902.357.0601 862 mm • E=26 • F=5	SPRINTER 311/312/313/412 Eixo HL-O	2000/...	MBB	ESQUERDO	
GA080016	000.357.0301 1.030 mm • E=41 • F=8	1617/18/21 L-1620	95/99 97/99	BRASEIXOS - 240	DIR/ESQ	
GA080017	000.357.0401 859 mm • E=30 • F=7	SPRINTER (ANTIGA)	>00	MBB	DIR/ESQ	
GA080018	658.357.1101 1.106 mm • E=40 • F=X	AXOR 1630/1929/1932/1933/ 1934/1935/1938/1941/1944- LS1935/O-371UP/O-400UP EIXO HL-7 e ho-7 - Dif. chassi preto - c/ bloqueio	TODOS	MBB	DIREITO	
GA080019	696.357.0101 1.099 mm • E=40 • F=X	AXOR 1630/1929/1932/1933/ 1934/1935/1938/1941/1944- LS1935/O-371UP/O-400UP- EIXO HL-7 e ho-7-trava antiga- Dif. chassi preto - s/ bloqueio	TODOS	MBB	ESQUERDO	
GA080020	658.357.1001 1.099 mm • E=40 • F=X	AXOR 1630/1929/1932/1933/ 1934/1935/1938/1941/1944- LS1935/O-371UP/O-400UP- EIXO HL-7 e ho-7-trava moderna- Dif. chassi preto - s/ bloqueio		MBB	ESQUERDO	
GA080021	695.357.0101 1.035 mm • E=38 • F=8	Atego 1315/1728/1728A/2425- Atron L/LK/LB 2729/1319- Onibus OF1519/1721/1724- eixo HL4/061/062 s/ bloqueio		MBB	ESQUERDO	
GA080022	695.357.0201 1.035 mm • E=38 • F=8	Atego 1315/1728/1728A/2425 - Atron L/LK/LB 2729/1319 - Onibus OF1519/1721/1724 - eixo HL4/061/062 c/ bloqueio		MBB	DIREITO	
GA080023	695.357.0301 1.035 mm • E=37 • F=8	Atego 1315/1718/2425 - eixo HL5 (reduzido)		MBB	DIR/ESQ	

MERCEDES BENZ

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA080024	385.357.3701 1.002 mm • E=38 • F=2 D=49	L1621/1625/LS1625/1524/ 1525/1621-O-371/ O-371-RS/O-371-RSD O-400-O-500/OF-1620/ OF1721-EIXO HL4/01 (REFORÇADO)-HO-4/0		MBB	DIR/ESQ	
GA080025	385.357.4401 385.357.5901 1.037 mm • E=38	L-2325/L2225/LB2325/ LB2425/LK325/OF-1620/ OF-2325/2726/2729 EIXO HD-4/01/02		MBB	DIR/ESQ	
GA080026	346.357.0701 1.090 mm • E=40 • F=X	AXOR 1630/34 - 1929/32/33/34/35/38/41 LS1924/LS1932/LS1919 LS1934/O-371UP/O-400UP EIXO HL7/HO7 DIF. CHASSI VERMELHO		MBB	DIR/ESQ	
GA080027	942.357.0001 1.082 mm • E=40 • F=X	AXOR/ ACTROS - LK/LS2635/2638 2640/2644/2646/2831/3340/ 3344/4144 - S/ BLOQUEIO		MBB	ESQ.	
GA080028	942.357.0101 1.133 mm • E=40 • F=X	AXOR/ ACTROS LK/LS2635/2638/2640/ 2644/2646/2831/3340/ 3344/4144 - C/ BLOQUEIO		MBB	DIR.	
GA080029	695.357-1001 1.125 mm • E=40 • F=X	LS-1634E (ELETRÔNICA), 1635S ATRON EIXO HL7/022/ HL-7/027 S/ BLOQUEIO		MBB	ESQ.	
GA080030	695.357.1101 1.125 mm • E=40 • F=X	LS-1634E (ELETRÔNICA), 1635S ATRON - EIXO HL7/022/ HL-7/027 C/ BLOQUEIO		MBB	DIR.	
GA080031	360.357.1101 1.059 mm • E=40 • D=44	MBB 2213 / 2216 / 2219 2220 / LK2318 EIXO HD4 - 1º E 2º EIXO		MBB		
GA080032	695.357.0501 1.038 mm • E=40 • F=8	ATEGO-1315-1418-1518 ATRON- 1319 EIXO HL4 - EIXO		MBB		
GA080033	979.357.0101 907 mm • E=38 • F=8	ACCELO 815 E 1016C 1316L E 1316LK 915C	12/18 15/18 06/11	MBB		
GA080034	3853572701 972,0 mm • E=40 • D=44	L2013/L2014/2213/2214/2216 2217/2314/2318/LK2219 LK2220/LK2318/LK2418 HD4/HH4/HO4 - 1º EIXO		MBB		

SCANIA

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA090000	138.811/193.136 1.069 mm • E=24 • F=X	L-75 / L-76 L-110 / L-111 COM BLOQUEIO	59/...	-	ESQUERDO	
GA090001	138.812/193.137 1.069 mm • E=24 • F=X	L-75 / L-76 L-110 / L-111 SEM BLOQUEIO	59/...	-	DIREITO	
GA090002	264.311 1.086 mm • E=24 • F=X	LS-101 / LK-110 LK-140 / LK-141 / 112 113 C/ BLOQUEIO	59/...	-	ESQUERDO	

SCANIA

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA090003	264.310 1.086 mm • E=24 • F=X	LS-101 / LK-110 LK-140 LK-141 / 112 / 113 SEM BLOQUEIO	59/...	-	DIREITO	
GA090004	1761195 (Antigo 1.315.681) 1.095 mm • E=24 • F=X	Ônibus k-94 - L-113CL Cam. P-93 / 94-R113 143 - T113114C/114D 1124C/124D/124G/124L R-164(480cv)/340/380 420/480/620-24 estias		Dif. R 660/780/782 RB-660/662	DR./ESQ.	
GA090005	1851412 (antigo 1414589) 1.093 mm • E=22 • F=X	R340/380/420/470/4805 60/580/620 - RP/RBP 735/835 - C/BLOQUEIO			ESQUERDO	
GA090006	1796006 1.098 mm • E=22 • F=X	R340/380/420/470/480/ 560/580/620 - RP/RBP 735/835 - S/BLOQUEIO			DIREITO	

TOYOTA

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA100000	4.231.198.004 609 mm • E=30 • F=6	JEEP PERUA (CURTO)	83/...	-	DIREITO	
GA100001	42.311.98001/OJ30L-42211 647 mm • E=10 • F=6	JEEP	59/79	ANTIGO	DIR/ESQ	
GA100002	4.231.198.002 647 mm • E=30 • F=6	JEEP / PERUA CAMINHONETE	79/...	MODERNO	DIR/ESQ	
GA100003	4.231.298.002 909 mm • E=30 • F=6	JEEP / PERUA (LONGO)	83/...	-	ESQUERDO	
GA100004	42.311.0K090 42.311.0K040 764 mm • E=30 • F=7	TOYOTA HILUX	05/08	-	DIR/ESQ	
GA100005	42312980001 819,0 mm • E=30 • F=7	SEMIEIXO TOYOTA BANDEIRANTES (LONGO)	80/82	-	ESQUERDO	
GA100006	4231198003 520,0 mm • E=30 • F=7	SEMIEIXO TOYOTA BANDEIRANTES (CURTO)	80/82	-	DIREITO	
GA100007	423110K090 764,0 mm • E=30 • F=7	SEMIEIXO TOYOTA HILUX PICK-UP/SW4 - ROL 42mm	09/15	-	DIR/ESQ	

TROLLER

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA200000	- 460 mm • E=30/27 • F=X	TROLLER CURTO	2002	-	ESQUERDO	
GA200001	- 839,5 mm • E=30/27 • F=X	TROLLER LONGO	2002	-	DIREITO	

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA020001	4128176 895,5 mm • E=29 • F=8	7.100/7.110 7.110-S 7.90 8.140	87/01 90/93 97 99/01	BRASEIXOS - 411	DIR/ESQ	
GA020003	T11.501.203 859,5 mm • E=20 • F=8	11.130 12.140	82/89 82/87	TIMKEM-147/345 TINKINHO	DIR/ESQ	
GA020024	T12-501204 1.102 mm • E=39 • F=12	12-140 / 12-170 / 13-150 / 13-180 / 13-190	94/01	145/MS145	DIREITO	
GA020025	T12-501203B 952,1 mm • E=39 • F=12	12-140 / 12-170 / 13-150 / 13-180 / 13-190	94/01	145/MS145	ESQUERDO	
GA070010	2RG.501.203 1.030 mm • E=39 • F=12	11-140/12140(96)/ 13-150(00/...)/ 13-180/ 13-190(01/...)	96/...	230/MS235	DIR/ESQ	
GA080016	2TO-501203 1.030 mm • E=41 • F=8	14170BT/16170BT 16170 16180 16200 16220 16210 14220 16210CO 17220B(ARGENTINO) 17250/23250(ELETRONIC) CUBO CURTO	97/99 86/97 97/... 97... 90/... 88/90 90/94 97/... 99/... 05/...	MERITOR - 240	DIR/ESQ	

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110000	T14501203B 1.045 mm • E=39 • F=8	12-170 14-140 14-150 14-170 14-170BT 14-180 14-200 15-160 15-170 14-200 13-180/190/15-180/190	97/... 86/96 90/00 97/01 97/01 98/01 90/94 98/... 98/01 90/94	BRASEIXOS - 230/235	DIR/ESQ	
GA110001	T06.501.203 890 mm • E=35 • F=12	6-80 6-90 7-90 7-110	82/86 83/88 08/89-93 87/01	DANA - 70HD	DIR/ESQ	
GA110002	T14.501.203 993,5 mm • E=39 • F=8	14.140	86/89	MERITOR - 230/235	DIREITO	
GA110003	T14.501.203-A 1.091,5 mm • E=39 • F=8	14.140	86/89	MERITOR - 230/235	ESQUERDA	
GA110004	T12.501.203-A 950 mm • E=36 • F=8	11.140 12.140	86/89	BRASEIXOS - 220	DIREITO	
GA110005	T12.501.203 1.048,5 mm • E=36 • F=8	11.140 12.140	86/89	BRASEIXOS - 220	ESQUERDO	
GA110006	T12.501.203-D 1.057,5 mm • E=36 • F=12	11.140 11.140 12.140	86/95	BRASEIXOS - 220	DIREITO	

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110007	T12.501.203-C 1.025 mm • E=36 • F=12	11.140 12.140	86/95	BRASEIXOS - 220	ESQUERDO	
GA110008	3.618.642 1.020,7 mm • E=21 • F=8	11.130 12.140 13.130	82/88 82/87 81/87	TINKÃO - 345	DIR/ESQ	
GA110009	T1.501.203 874 mm • E=29 • F=12	7.110 11.130 12.140	93 82/89 82/87	BRASEIXOS 147/340	DIR/ESQ	
GA110010	2TA.501.203 2RD501203 893 mm • E=29 • F=12	7.100 7.110 7.90 8.140	87/02 87/01 87/89 99/01	BRASEIXOS - 411	DIR/ESQ	
GA110011	T16.501.203 965 mm • E=41 • F=8	TRAÇADO CANAVIERO 12.140H 12.140T 12.170BT 14.140BT 14.210 14.220 15.170 16.210 24.220 24.250 26.260 26.300 13.150 15.180/190 14.140 14.200 16.180(ONIBUS)	00/... 94/99 98/99 97/99 00/01 88/91 92/00 00/01 88/91 91/00 92/00 99/01 00/01 02/... 02/... 90 91 92/99	MERITOR-145	ESQUERDO CURTO	

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110012	T16.501.203A 1.115 mm • E=41 • F=8	TRAÇADO CANAVIERO	00/...	MERITOR-145	DIREITO LONGO	
		12.140H	94/99			
		12.140T	98/99			
		12.170BT	97/99			
		14.140BT	00/01			
		14.210	88/91			
		14.220	92/00			
		15.170	00/01			
		16.210	88/91			
		24.220	91/00			
		24.250	92/00			
		26.260	99/01			
		26.300	00/01			
		13.150	02/...			
		15.180/190	02/...			
		14.140	90			
		14.200	91			
		16.180(ONIBUS)	92/99			
GA110013	T16.501.203-B 1.055 mm • E=41 • F=8	14.170BT/16.170BT	97/00	MERITOR - 240	DIR/ESQ	
		16.170	86/97			
		16.180	97/...			
		16.200	98/00			
		16.220	90/00			
		14.210	89/91			
		16.200 BT	97/00			
		16.210 (URBANO)	00/01			
		16.210 H	88/90			
		16.220 TR	99/00			
		17.210 / 220	00/01			
		17.200	08/...			
		16210	88/90			
		14.220	90/94			
		16.210 CO	97/99			
		17.220B(ARGENTINO)	99/01			
		17250/23250(ELETRONIC)	05/...			

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110014	2VK-501203 1.033 mm • E=39 • F=8	15170 15180 15190	02..	MERITOR 230	DIR/ESQ	
GA110015	2U0501203 945 mm • E=41 • F=8	CONSTELLATION 15 180/15 - 190/24 - 220/24 250/26 - 280/26 - 300/26 310/26-320	02/...	MS/MR 145	ESQUERDO	
GA110016	2U0501204 1.095 mm • E=41 • F=8	CONSTELLATION 15 180/15 - 190/24 - 220/24 250/26 - 220/26 - 260/26 280/26 - 300/26 - 310/26 - 320	02/...	MS/MR 145	DIREITO	
GA110017	TMG-501203 980 mm • E=46 • F=8	16-210/16-220/ 16-300/17-300/ 35-300	96/01	155/MS155	ESQUERDO	
GA110018	TMG-501204 1.072 mm • E=46 • F=8	16-210/16-220/ 16-300/17-300/ 35-300	96/01	155/MS155	DIREITO	
GA110019	2T0501205 952 mm • E=46 • F=8	31-310/31-260/ 40-300	95/05	MR-MD 2518	ESQUERDO	
GA110020	2T0501206 1.115 mm • E=46 • F=8	31-310/31-260/ 40-300	95/05	MR-MD 2518	DIREITO	
GA110021	TE-3.501.203 950 mm • E=41 • F=12	13-210/22-210/16-210 14-210, S/ REDUÇÃO, CURTO	89/90	MS145	ESQUERDO	
GA110022	TE-3.501.203A 1.100 mm • E=41 • F=12	13-210/22-210/16-210 14-210, S/ REDUÇÃO, LONGO	89/90	MS145	DIREITO	
GA110023	2R0501204 993 mm • E=37 • F=12	9-150/ 9-150E MICRO/ 9-150E WORKER	07/...	MS113	DIREITO	
GA110024	2R0501203 866 mm • E=37 • F=12	9-150/ 9-150E MICRO/ 9-150E WORKER	07/...	MS113	ESQUERDO	
GA110025	2Z0501203 959 mm • E=46 • F=8	17-210/ 17-240/ 17-300/ 17-220/ 17-310/ 23-310	00/...	155/MS155	ESQUERDO	
GA110026	2Z0501204 1.050,6 mm • E=46 • F=8	17-210/ 17-240/ 17-300/ 17-220/ 17-310/ 23-310	00/...	155/MS155	DIREITO	
GA110027	2TB-501204 929 mm • E=46 • F=8	TITAN 18-310/ CONSTELATION 19-320E/ ONIBUS 17-240	00/06	160MS165	ESQUERDO	

VOLKSWAGEN

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110028	2TB-501203 1.090 mm • E=46 • F=8	TITAN 18-310/ CONSTELLATION 19-320E/ONIBUS 17-240	00/06	160MS165	DIREITO	
GA110029	BG1X4235AA / 2R0501205 897 mm • E=35 • F=12	VW: 8-120, 8-150, 9-150	00/05			
GA110030	2P0501203 910 mm • E=37 • F=12	VW 9-150 EOD 9-160	10/14 01/13 a 12/14	DANA 284 HD		
GA110031	2V2501205 / 3202E9391 22106973 961 mm • E=46 • F=8	CONSTELLATION 19.370 19.390 / 25320 / 25370 25390 / 25400 / 26330		MS 185/186	ESQUERDO	
GA110032	2V2501206 / 3202F9392 1.063 mm • E=46 • F=8	CONSTELLATION 19.370 19.390 / 25320 / 25370 25390 / 25400 / 26330 COM BLOQUEIO			DIREITO	
GA110033	2P0501205 902,5 mm • E=32 • F=8	5.140 DELIVERY		267	DIR. / ESQ.	
GA130000	2RD.501.203-A 900 mm • E=35 • F=12	7.110 8.120 8.150 8.140 9.150	87/02 00/11 00/05 94/98 00/05	DANA - 284	DIR/ESQ	
GA130003	2RO-501204A 993 mm • E=37 • F=8	8-150/ 9-150 ELETRONIC	03/...	MS13113	DIREITO	
GA130004	2RO-501203A 866 mm • E=37 • F=8	8-150/ 9-150 ELETRONIC	03/...	MS13113	ESQUERDO	

VOLVO

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA080016	MX5033 101632 1.030 mm • E=41 • F=8	VM210 VM210 (4x2)/(6x2) VM23.210/240 VM260 VM260 (4x2)/(6x2)	06/07 08/... 03/05 06/07 08/...	MERITOR - 240	DIR/ESQ	
GA110015	20521481 945 mm • E=41 • F=8	17-210 (4X2) DE (03/05)/ 24-220/ 24-250/26-220/ 26-260/26-300/ 26-310 (01/...) VM260 (6X4) (07/...)		MS145/ MD23145/ MR23145	ESQUERDO	
GA110016	20521484 1.095 mm • E=41 • F=8	17-210 (4X2) DE (03/05)/ 24-220/ 24-250/26-220/ 26-260/26-300/ 26-310 (01/...) VM260 (6X4) (07/...)		MS145/ MD23145/ MR23145	DIREITO	
GA110019	20744548 952 mm • E=46 • F=8	VM 310 (6x4)	06/...	MD25168/ MR25168	ESQUERDO	

VOLVO

REF. GIMACCO	ORIGINAL / MEDIDAS	APLICAÇÃO	ANO	DIFERENCIAL	POSIÇÃO	Foto
GA110020	20744556 1.115 mm • E=46 • F=8	VM 310 (6x4)	06/...	MD25168/ MR25168	DIREITO	
GA110025	21669769 959 mm • E=46 • F=8	VM 260 4X2 ÔNIBUS B-270R		MS155	ESQUERDO	
GA110026	21669764 1.050,6 mm • E=46 • F=8	VM 260 4X2 ÔNIBUS B-270R		MS155	DIREITO	
GA110027	20744546 929 mm • E=46 • F=8	VM310 (6X4) (6X2) - CURTO	05/...	160MS165	ESQUERDO	
GA110028	20744552 1.090 mm • E=46 • F=8	VM310 (6X4) (6X2) - LONGO	05/...	160MS165	DIREITO	
GA110030	2PO501203-B 910 mm • E=37 • F=12	9.150 EOD (10/13) 9.160 4X2 (11/15)		DANA 284HD	DIR./ESQ.	
GA120000	383689 1.180 mm • E=17	EV 81 N/NL-10/12	89/...	VOLVO	DIREITO	
GA120001	1673055 970 mm • E=23 • F=12	EV-90 N/NL-10/12 B-12	89/...	VOLVO	ESQUERDO	
GA120002	1673056 1.026 mm • E=23 • F=12	EV-90 N/NL-10/12 B-12 COM BLOQUEIO	89/...	VOLVO	DIREITO	
GA120003	384698 1.140 mm • E=17	EV 81 N/NL-10/12	89/...	VOLVO	ESQUERDO	
GA120004	1524628 937 mm • E=25 • F=12	EV 91/FH12/NH12 COM BLOQUEIO	94	Volvo	DIREITO	
GA120005	1524627 1.001,5 mm • E=25 • F=12	EV 91/FH12/NH12 SEM BLOQUEIO	94	Volvo	ESQUERDO	
GA120006	1522210 1.118 mm • E=38	Cam.EV 71 F10, F12, F16, FH12, FH16, FM10, NL10, NL12, c/ Bloqueio		Volvo	DIREITO	
GA120007	1522209 1.040 mm • E=38	Cam.EV 71 F10, F12, F16, FH12, FH16, FM10, NL10, NL12, s/ Bloqueio		Volvo	ESQUERDO	
GA120008	3206G2165 20953633 19-33-1334 951,0 mm • E=50 • F=12	FH 460 09/16 FM 12T - 340/380/420 COM BLOQUEIO		MS18X	ESQUERDO	
GA120009	3206F2164 20953630 19-33-1333 995,0 mm • E=50 • F=12	FH 460 09/16 - FM 12T 340/380/420 SEM BLOQUEIO		MS18X	DIREITO	
GA120010	15223028 1.230 mm • E=17	VOLVO DIFERENCIAL NL C/ REDUÇÃO, (LONGO)		Volvo	DIREITO	
GA120011	20521459 910,0 mm • E=46 • F=8	VM210/240/260/270 (4X2/6X2)		MS15 (RSS1035A)	ESQUERDO	
GA120012	20521460 1.108,0 mm • E=45 • F=8	VM210/240/260/270 (4X2/6X2)		MS15 (RSS1035A)	DIREITO	

TABELA DE MEDIDAS

FIGURA 1

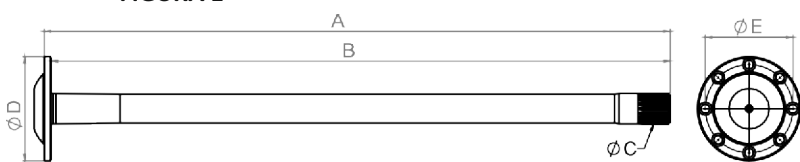


FIGURA 2

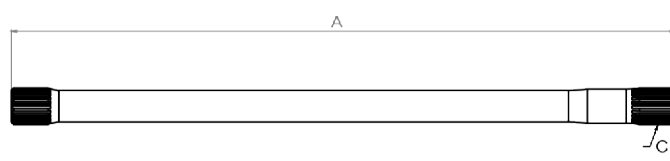


Figura	Gimacco	Comp. (A)	Comp. (B)	Estrias ©		Flange (D)	Furação (E)	Furos (F)	
		mm	mm	QTD	Ø	Ø	Ø	QTD	Ø
1	GA020000	794,5	786,0	30	32,7	177,5	139,7	5	15,1
1	GA020001	906,0	895,5	29	38,0	126,5	104,8	8	12,0x17,6
1	GA020002	690,5	682,0	19	31,5	177,5	139,7	5	15,1
1	GA020003	970,5	959,5	20	47,5	159,8	135,5	8	13,5x19,8
1	GA020004	768,0	759,0	19	31,5	177,5	139,7	5	15,1
1	GA020006	754,0	745,0	19	31,5	177,5	139,7	5	15,1
1	GA020007	856,0	847,5	19	31,5	177,5	139,7	5	15,1
1	GA020008	911,5	901,0	35	38,0	126,5	104,8	8	12,0x17,6
1	GA020009	794,5	785,5	30	32,7	177,5	139,7	5	15,1
1	GA020010	795,0	786,0	19	31,5	177,5	139,7	5	15,1
1	GA020011	812,0	800,0	30	32,7	177,5	139,7	5	15,1
1	GA020012	880,0	870,0	32	34,5	123,5	103,5	8	12,3
1	GA020013	947,0	937,0	32	34,5	123,5	103,5	8	12,3
1	GA020014	768,0	756,0	30	32,7	177,5	139,7	5	15,1
1	GA020015	902,0	891,0	30	32,5	120,6	101,0	8	17,6x12
1	GA020016	904,0	893,0	17	38,0	126,5	104,8	8	17,6x12
1	GA020017	802,5	794,0	25	32,7	177,5	139,7	5	15,0
1	GA020018	955,0	944,0	37	40,0	131,3	110,0	8	12,7
1	GA020019	822,5	814,0	25	32,7	177,5	139,7	5	15,0
1	GA020020	701,5	690,0	30	32,7	153,0	114,0	5	15,0
1	GA020021	815,5	807,0	29	38,0	174,7	139,7	5	15,0
1	GA020022	692,5	683,0	31	33,7	155,5	114,0	5	15,0
1	GA020023	765,5	756,0	31	33,7	155,5	114,0	5	15,0
1	GA020024	1113,0	1102,0	39	50,6	158,0	133,3	12	13,0x20,0
1	GA020025	963,1	952,1	39	50,6	158,0	133,3	12	13,0x20,0
1	GA020026	751,5	740,0	30	32,7	153,0	114,0	5	15,0
1	GA020027	770,0	758,7	30	32,7	153,3	114,0	5	15,1
1	GA020028	717,0	705,7	30	32,7	153,3	114,0	5	15,1
1	GA020029	746,0	734,5	30	32,7	153,0	114,0	5	15,0
1	GA020030	693,5	682,0	30	32,7	153,0	114,0	5	15,0
1	GA020031	960,3	950,0	35	38,0	131,4	110,0	8	12,0
1	GA020032	690,0	680,0	28	30,7	154,5	114,0	5	15
1	GA020033	765,0	755,0	28	30,7	154,5	114,0	5	15
1	GA020034	671,0	689,0	30	32,7	154,5	114,0	5	13,5
1	GA020035	749,0	737,0	30	32,7	154,5	114,0	5	13,5
1	GA030000	777,0	768,5	28	30,7	172,0	139,7	7	11,1
1	GA030001	792,0	780,0	30	32,7	172,0	139,7	6	13,5
1	GA030003	925,5	914,5	36	47,5	159,8	135,5	8	13,5x19,8
1	GA030004	798,5	787,0	25	32,7	172,0	139,7	6	13,5
1	GA030005	1025,0	1013,5	36	47,0	159,8	135,5	8	13,5x19,8
1	GA030006	953,5	942,5	20	47,7	155,5	130,2	8	12,0x17,6
1	GA030007	961,0	950,0	20	47,7	159,8	135,5	8	13,5x19,8
1	GA030008	733,0	721,0	30	32,5	154,2	120,5	5	13,5

TABELA DE MEDIDAS

FIGURA 1

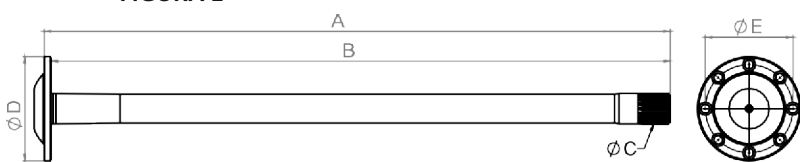


FIGURA 2

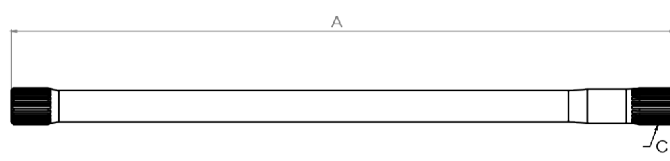


Figura	Gimacco	Comp. (A)	Comp. (B)	Estrias ©		Flange (D)	Furação (E)	Furos (F)	
		mm	mm	QTD	Ø	Ø	Ø	QTD	Ø
1	GA030009	732,0	720,0	30	32,8	154,2	120,5	5	13,5
1	GA030010	785,0	775,0	35	38,0	172,0	139,7	6	13,5
1	GA030011	1036,5	1025,0	20	47,7	168,3	139,7	8	16,3
1	GA030012	797,5	786,5	29	50,7	172,0	139,7	6	13,5
1	GA030013	790,0	778,0	35	38,0	172,0	139,7	6	13,5
1	GA030014	732,0	720,0	30	32,8	154,2	120,5	5	13,5
1	GA060000	708,0	699,0	28	30,6	154,0	120,0	5 1	14,0 24,0
1	GA060001	712,0	703,2	28	30,6	108,8	91,0	6	10,0
1	GA060002	726,5	714,0	28	30,6	163,0	120,0	5	14,0
1	GA060003	708,0	699,0	28	30,6	154,0	120,0	5 1	14,0 24,0
1	GA060004	808,0	800,0	38	38,5	153,0	106,0	8	12,0
1	GA070000	803,0	795,5	18	34,3	126,7	108,0	8	10,5
1	GA070001	939,0	931,5	18	34,3	126,7	108,0	8	10,5
1	GA070002	927,5	920,0	32	34,5	126,7	108,0	8	10,5
1	GA070003	945,0	937,5	32	34,5	126,7	108,0	8	10,5
1	GA070004	865,0	855,0	37	39,8	158,0	137,0	12	10,5
1	GA070005	880,0	870,0	37	39,8	158,0	137,0	12	10,5
1	GA070006	1063,0	1050,0	50	64,5	216,0	190,0	16	15,0
1	GA070007	1010,0	997,0	50	64,5	216,0	190,0	16	15,0
1	GA070008	789,5	782,0	32	35,0	127,0	108,0	8	10,5
1	GA070009	807,5	800,0	32	35,0	127,0	108,0	8	10,5
1	GA070010	1041,0	1030,0	39	50,6	158,0	133,3	12	13,0x20,0
1	GA070011	912,5	902,0	37	40,1	131,4	110,0	12	13,0
1	GA070012	901,1	890,6	37	40,1	131,4	110,0	12	13,0
1	GA080000	973,0	960,5	38	48,7	137,0	112,0	16	12,7
1	GA080001	986,0	970,0	40	51,3	113,5 (35 DENTES)	87,5	2	10,0
1	GA080002	962,0	950,0	38	48,7	137,0	112,0	16	12,7
1	GA080003	1005,0	989,0	40	51,3	113,5 (35 DENTES)	87,5	2	10,0
1	GA080004	1096,0	1080,0	40	51,3	113,5 (35 DENTES)	87,5	2	10,0
1	GA080005	862,2	854,5	33	42,7	136,0	112,0	8	12,3
1	GA080006	990,0	966,5	37	57,5	141,7 (44 DENTES)	-	-	-
1	GA080007	990,0	966,5	37	57,5	141,7 (44 DENTES)	-	-	-
1	GA080008	994,0	970,5	40	51,3	141,7 (44 DENTES)	-	-	-
1	GA080009	974,0	950,5	40	51,3	141,7 (44 DENTES)	-	-	-
1	GA080010	975,0	951,5	40	51,3	141,7 (44 DENTES)	-	-	-
1	GA080011	1085,0	1061,5	40	51,3	141,7 (44 DENTES)	-	-	-
1	GA080012	903,0	895,5	33	42,7	136,0	112,0	8	12,3
1	GA080013	911,0	904,0	33	42,7	136,0	112,0	8	12,3
1	GA080014	879,3	862,0	26	34,6	155,6	130,0	5	M14X1,5
1	GA080015	879,3	862,0	26	34,6	155,6	130,0	5	M14X1,5
1	GA080016	1041,5	1030,0	41	53,2	212,5	177,5	8	19,0x24,0

TABELA DE MEDIDAS

FIGURA 1

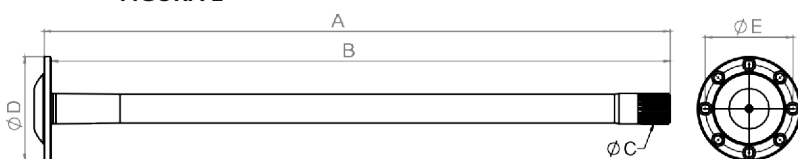


FIGURA 2

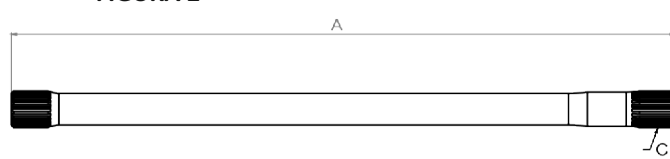


Figura	Gimacco	Comp. (A)	Comp. (B)	Estrias ©		Flange (D)	Furação (E)	Furos (F)	
		mm	mm	QTD	Ø	Ø	Ø	QTD	Ø
1	GA080017	876,5	859,0	30	32,6	155,6	130,0	5 1 1	M14X1,5 M8X1,25 28
2	GA080018	1106,0	1106,0	40	51,7	-	-	-	-
2	GA080019	1099,0	1099,0	40	51,7	-	-	-	-
2	GA080020	1099,0	1099,0	40	51,7			8	
1	GA080021	1047,5	1035,0	38	59,4	189,0	156,0	8	16,3
1	GA080022	1047,5	1035,0	38	59,4	189,0	156,0	8	16,3
1	GA080023	1047,5	1035,0	37	57,5	189,0	156,0	2	16,3
1	GA080024	1022,0	1002,0	38	59,7	157,5 (49 dentes)	115,0	-	10,0
1	GA080025	1058,0	1037,0	38	59,5	157,5	-	-	-
2	GA080026	1090,0	1090,0	40	51,7	-	-		-
2	GA080027	1082,0	1082,0	40	51,7				
2	GA080028	1133,0	1133,0	40	51,7				
2	GA080029	1125,0	1125,0	40	51,7				
2	GA080030	1125,0	1125,0	40	51,7				
1	GA080031	1114,0	1059,0	40	51,3	141,7 (44 DENTES)			
1	GA080032	1051,5	1038,0	40	51,7	189	156	8	16,3
1	GA080033	918,0	907,0	38	48,7	200,5	176	8	12,5
1	GA080034	1027,5	972,0	40	51,3	141,7 (44 DENTES)	-	-	-
2	GA090000	1069,0	1069,0	24	59,5	-	-	-	-
2	GA090001	1069,0	1069,0	24	59,5	-	-	-	-
2	GA090002	1086,0	1086,0	24	59,5	-	-	-	-
2	GA090003	1086,0	1086,0	24	59,5	-	-	-	-
2	GA090004	1095,0	1095,0	24	59,2	-	-	-	-
2	GA090005	1093,0	1093,0	22	44,1				
2	GA090006	1098,0	1098,0	22	44,1				
1	GA100000	618,0	609,0	30	32,6	105,5	90,0	6	9,5x13,3
1	GA100001	657,0	647,0	10	31,6	168,0	139,7	6	13,8
1	GA100002	657,0	647,0	30	32,6	168,0	139,7	6	13,8
1	GA100003	918,0	909,0	30	32,6	105,5	105,5	6	9,5x13,3
1	GA100004	774,0	764,0	30	32,6	177,5	139,5	7	13,7
1	GA100005	830,0	819,0	30	32,6	168,0	139,7	7	13,5
1	GA100006	531,0	520,0	30	32,6	168,0	139,7	7	13,5
1	GA100007	774,0	764,0	30	32,6	177,5	139,5	7	13,7
1	GA110000	1056,5	1045,0	39	50,7	212,5	177,5	8	19,0x24,0
1	GA110001	900,5	890,0	35	38,0	131,5	110,0	12	13,0
1	GA110002	1004,5	993,5	39	50,5	168,0	139,7	8	16,3
1	GA110003	1102,5	1091,5	39	50,5	168,0	139,7	8	16,3
1	GA110004	961,0	950,0	36	47,0	159,8	135,5	8	13,5x19,8
1	GA110005	1059,5	1048,5	36	47,0	159,8	135,5	8	13,5x19,8
1	GA110006	1068,5	1057,5	36	47,0	159,8	135,5	8	13,5x19,8
1	GA110007		1025,0	36	47,0	159,8	135,5	8	13,5x19,8

TABELA DE MEDIDAS

FIGURA 1

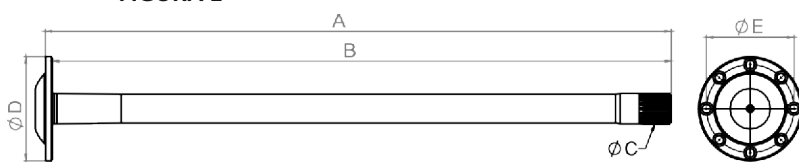


FIGURA 2

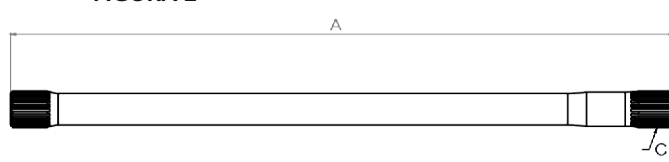


Figura	Gimacco	Comp. (A)	Comp. (B)	Estrias ©		Flange (D)	Furação (E)	Furos (F)	
		mm	mm	QTD	Ø	Ø	Ø	QTD	Ø
1	GA110008	1031,2	1020,7	21	50,8	168,3	139,7	8	16,3
1	GA110009	884,5	874,0	29	38,0	131,5	110,0	12	13,0
1	GA110010	903,5	893,0	29	38,0	131,5	110,0	12	13,0
1	GA110011	976,5	965,0	41	53,2	212,5	177,5	8	19,0x24,0
1	GA110012	1126,5	1115,0	41	53,2	212,5	177,5	8	19,0x24,0
1	GA110013	1066,5	1055,0	41	53,2	212,5	177,5	8	19,0x24,0
1	GA110014	1044,5	1033,0	39	50,7	212,5	177,5	8	19,0x24,0
1	GA110015	956,5	945,0	41	53,2	212,5	177,5	8	19,0x24,0
1	GA110016	1106,5	1095,0	41	53,2	212,5	177,5	8	19,0x24,0
1	GA110017	991,5	980,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110018	1083,5	1072,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110019	963,5	952,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110020	1126,5	1115,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110021	962,0	950,0	41	53,0	167,0	142,5	12	13,3x19,0
1	GA110022	1112,0	1100,0	41	53,0	167,0	142,5	12	13,3x19,0
1	GA110023	1003,5	993,0	37	39,8	131,4	110,0	12	13,0
1	GA110024	876,5	866,0	37	39,8	131,4	110,0	12	13,0
1	GA110025	970,5	959,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110026	1062,1	1050,6	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110027	940,5	929,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110028	1101,5	1090,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110029	907,5	897,0	35	38	131,5	110	12	13
1	GA110030	920,5	910,0	37	40,1	131,4	110,0	12	13,0
1	GA110031	972,5	961,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110032	1074,5	1063,0	46	59,4	212,5	177,5	8	19,0x24,0
1	GA110033	910,0	902,5	32	34,5	126,7	108,0	8	10,5
2	GA120000	1180,0	1180,0	17	56,3	-	-	-	-
1	GA120001	982,0	970,0	23	58,9	201,0	171,0	12	15,0x22,0
1	GA120002	1038,0	1026,0	23	58,9	201,0	171,0	12	15,0x22,0
2	GA120003	1140,0	1140,0	17	56,3	-	-	-	-
1	GA120004	1015,5	1001,5	25	64,5	201,0	171,5	12	22,5x15
1	GA120005	951,0	937,0	25	64,5	201,0	171,5	12	22,5x15
2	GA120006	1118,0	1118,0	38	49				
2	GA120007	1040,0	1040,0	38	49				
1	GA120008	965,0	951,0	50	64,5	201	171,5	12	15,0x22,0
1	GA120009	1009,0	995,0	50	64,5	201	171,5	12	15,0x22,0
2	GA120010	1230,0	1230,0	17	56,3				
1	GA120011	921,5	910	46	59,4	212,5	177,5	8	19,0x24,0
1	GA120012	1119,5	1108	46	59,4	212,5	177,5	8	19,0x24,0
1	GA130000	911,0	900,0	35	38,0	131,5	110,0	12	13,0
1	GA130001	811,0	800,0	35	38,0	131,5	110,0	12	13,0
1	GA130002	811,0	800,0	29	38,0	131,5	110,0	12	13,0

Technical drawing of a shaft. The shaft has a total length of A and a section of length B . The diameter of the shaft is $\varnothing D$. The diameter of the shaft at the end is $\varnothing C$. The diameter of the shaft at the other end is $\varnothing E$. The shaft is shown in two views: a side view and an end view.

A diagram of a long, thin cylindrical object, possibly a probe or a sensor. The object is oriented horizontally. A dimension line at the top indicates the total length, labeled 'A'. A small section at the right end is labeled 'C'.

Figura	Gimacco	Comp. (A)	Comp. (B)	Estrias ©		Flange (D)	Furação (E)		Furos (F)
		mm	mm	QTD	Ø	Ø	Ø	QTD	Ø
11	GA130003	1003,5	993,0	37	39,8	131,5	110,0	8	13,0
1	GA130004	876,5	866,0	37	39,8	131,5	110,0	8	13,0
1	GA130005	812,5	802,0	35	38,0	131,5	110,0	12	13,0
1	GA130006	936,5	925,0	25	32,7	121	101	8	12 x 17
1	GA130007	895,0	883,5	25	37	121	100,5	8	17,6 x12
1	GA130008	933,0	922,0	30	32,5	121	101	8	17,6x12
1	GA130009	921,5	910,0	25	37	121	100,5	8	17x12
1	GA130010	1042,5	1032	37	40,1	131,4	110	8	13
1	GA130011	912,5	902	37	40,1	131,4	110	8	13
2	GA200000	460,0	460,0	30 27	32,5 29,5	-	-	-	-
2	GA200001	839,5	839,5	30 27	32,5 29,5	-	-	-	-
1	GA220000	776,0	765,0	30	30,8	119,0	98,0	6	12,0X16,0
1	GA220001	770,0	760,0	30	31,0	180,0	140,0	6	12,5
1	GA220002	810,0	800,0	30	31,0	180,0	140,0	6	12,5

ANOTAÇÕES

[illegible]

TABELA DE CONVERSÃO

GIMACCO	MONTADORA	ORIGINAL	CINPAL	MAXGEAR	MERITOR	MOTOPEÇAS	RESIPEÇAS	MECPAR	SPICER	NAKATA
GA020000	FORD	79TU4235D/BEOC4235A/D	19-33-0278	MX324	803104	05112	316/352	SE1148	BA40155-X	
GA020001	FORD/GM/VW	75TU4235A / BD5T4235A / 94654383 / 04128176	19-33-0276	MX329 / 1735	803107	05110	314/350/408/442/516	SE1145	101152/101874	
GA020002	FORD WILLYS	48.750					331	SE1142		
GA020003	FORD/GM/VW	BD0T4235A/T11501203	19-33-0049	MX326	101097B	05084 / 5075	305/530	SE1136		
GA020004	FORD	BD2C4235A					312	SE1137		
GA020006	FORD WILLYS	48.747					328	SE1139		
GA020007	FORD WILLYS	48.749					330	SE1141		
GA020008	FORD	BE2Y4235A		MX1472	803111		317	SE1146	39904-1	
GA020009	FORD	BD9B4235C		MX5034	803103		315	SE1147		
GA020010	FORD WILLYS	48.748					329	SE1149		
GA020011	FORD	2SF501203 / 439932 / 90TU4238AA		MX5002	803112		334/402	SE1158	43993-2	
GA020012	FORD	BF8T4234A / BA401270X		MX5021		05262	358		48302-1	ND05016
GA020013	FORD	BF8T4234B / BA401271X		MX5020		05259	357		48302-4	ND05009
GA020014	FORD								43993-1	
GA020015	FORD	BEOY4235E					307			
GA020016	FORD	B5Y4235A		MX328			302			
GA020017	FORD	BE6C4235A					337		101424	
GA020018	FORD	BF8T4235A		MX5026		05227	347		48316-1	ND05002
GA020019	FORD	TNK501203			101753		355			
GA020020	FORD	BG1T4234B / BA2032672 / BG5T4234A					364		BA203267-2 BA203546-2	
GA020021	FORD	BF6T4235AB			101788		356		101788	
GA020022	FORD	F87Z4234BA					354			
GA020023	FORD	F87Z4234BB					353			
GA020024	AGRALE/FORD/VW	T12501204 / 6112009054005	19-33-0166		101684	05213	351/524/710			
GA020025	AGRALE/FORD/VW	T12501203B / 6112009055002	19-33-0176		101683	05212	308/523/709			
GA020026	FORD	BG1T4235B / BA2032671 / BG5T4235A					363		BA203267-1 BA203546-1	
GA020027	FORD	BG8T4235A							BA203811-1	
GA020028	FORD	BG8T4234A							BA203811-2	
GA020029	FORD	BG1T4235A		MX5059		05229			BA203263-1	ND05006
GA020030	FORD	BG1T4234A		MX5058		05230			BA203263-2	ND05003
GA020031	FORD	BG8T4235BB							BA203887	
GA020032	FORD	F37Z4234A					335/345			
GA020033	FORD	F37Z4234B					336/346			
GA030000	GM	7327601 / 7327603	19-43-0088	MX335	803100	05180	415	SE1038		
GA030001	GM	92.214.341			803102			SE1140	43946	
GA030003	GM	52.287.440		MX2473	101580		432	SE1042		
GA030004	GM	94653889 / 93212281	19-33-0277	MX1635	803113	05111	431/435	SE1039 / 1037	101350/101371	
GA030005	GM	52.287.439			101579		433	SE1043		
GA030006	FORD/GM	BCOT4235A / 7359154 / 2994072	19-33-0064	MX325	101001	05061	301/401/529	SE1071 / 1138		
GA030007	GM	94.614.751	19-33-0114	MX1326	101331B	05074	407	SE1144		
GA030008	GM	93.324.605				05231/05254	440		BA203287/203288	ND05007
GA030009	GM	93.269.262		MX5051		05228	439		BA202787/202788	ND05005
GA030010	GM	93.278.447		MX5027					BA202862	
GA030011	GM	7.326.789					405			
GA030012	GM	93.248.949			101851		438		101851	

TABELA DE CONVERSÃO

GIMACCO	MONTADORA	ORIGINAL	CINPAL	MAXGEAR	MERITOR	MOTOPEÇAS	RESIPEÇAS	MECPAR	SPICER	NAKATA
GA030013	GM	93335464 / BA203181		MX5035					BA203181	
GA030014	GM	93.330.694		MX5048			413		BA203304	ND05001
GA060000	HYUNDAI	5261143401								
GA060001	HYUNDAI	526114F400								
GA060002	HYUNDAI	526114F401								
GA060003	HYUNDAI	5261243401								
GA060004	HYUNDAI	52611T00220								
GA070000	IVECO	7180038		MX5088-R			665			
GA070001	IVECO	7163328					666			
GA070002	IVECO	503.355.185		MX5056		05233	663		BA203709-2	ND05008
GA070003	IVECO	503.355.184		MX5057		05232	664		BA203709-1	ND05012
GA070004	IVECO	503.120.225				05258	667		BA203581-1	ND05015
GA070005	IVECO	503.120.226				05274	668		BA203581-2	
GA070006	IVECO	93163118 / 7149314	19-33-0346	MX5066	101978	05220	651			
GA070007	IVECO	93163119 / 7149315	19-33-0327	MX5067	101977	05219	650			
GA070008	IVECO	503.120.327		MX5097		05261				
GA070009	IVECO	503.120.326		MX5095		05260			BA203640-2	ND05018
GA070010	FORD / VW / IVECO	BF6T4235AA / 2RG501203 / 500053142	19-33-0289	MX5045	101989	05117			BA203640-1	ND05017
GA070011	IVECO	500053940					311\348\519\525\688		BA203970-3	
GA070012	IVECO	500053941							BA203970-2	
GA080000	MBB	344370001 / 0443570001 / 3223572401	19-33-0023	MX316	808400	04105	204	SE1584		
GA080001	MBB	3523570401	19-33-0079	MX317	808407	04532	205	SE1585		
GA080002	MBB	3223571001	19-33-0077	MX315			203	SE1583		
GA080003	MBB	3023570001	19-33-0080	MX319	808405	04644	207	SE1586		
GA080004	MBB	3523571001	19-33-0001	MX318	808402	04743	206	SE1587		
GA080005	MBB	3103570401	19-33-0078	MX320		04761	208	SE1588		
GA080006	MBB	3603571601 / 3603571401	19-33-0086	MX322	808406	04666	209\223	SE1589		
GA080007	MBB	3603570201 / 3603570101	19-33-0083	MX323	808408	04745	210\222	SE1590		
GA080008	MBB	3603571001	19-33-0124\1124	MX1307	808404	04646	213\225	SE1591		
GA080009	MBB	3603570901	19-33-0125	MX1498	808403	04645	212	SE1592		
GA080010	MBB	3853572301	19-33-0132	MX5000	808416	04740	214	SE1593		
GA080011	MBB	3853572501	19-33-0133	MX5001	808417	04741	215	SE1594		
GA080012	MBB	6883570101	19-33-0142	MX5038	808413	04762	217	SE1595		
GA080013	MBB	3143570501 / 3143570401 / 3143570201	19-33-0129	MX321	808415	04764	200\211\216	SE1596		
GA080014	MBB	9023570701	19-43-0294	MX5030		04894	221			
GA080015	MBB	9023570601\36087090\9023571101	19-43-0292	MX5024		04893	220			
GA080016	FORD / MBB / VW / VOLVO	BG2X4235AA / 2T0501203 / 0003570301 / 24426868	19-33-0288	MX5033	101632	04857\05118	128\218\349\528	SE1597		
GA080017	MBB	9003570401\BA202722		MX5029			219		BA202722	
GA080018	MBB	6583571101	19-33-0345	MX5087		04961	229	SE1599		
GA080019	MBB	6963570101	19-33-0232	MX5052		04825	226			
GA080020	MBB	6583571001	19-33-0300	MX5054		04874	228			
GA080021	MBB	6953570101	19-33-0262			04926	242			
GA080022	MBB	6953570201								
GA080023	MBB	6953570301	19-33-0330	MX5055		04937	243			
GA080024	MBB	3853573701	19-330144	MX5049		04744				

TABELA DE CONVERSÃO

GIMACCO	MONTADORA	ORIGINAL	CINPAL	MAXGEAR	MERITOR	MOTOPEÇAS	RESIPEÇAS	MECPAR	SPICER	NAKATA
GA080025	MBB	3853574401/3853575901	19-33-0128			04838				
GA080026	MBB	3463570701	19-33-0140	MX5053		04826	227			
GA080027	MBB	9423570001					241			
GA080028	MBB	9423570101					240			
GA080029	MBB	6953571001	19-33-0361			04970	246	SE1581		
GA080030	MBB	6953571101	19-33-0362	MX5086		04971	247	SE1598		
GA080031	MBB	3603571101	19-33-0115			04746	224			
GA080032	MBB	6953570501	19-33-0260			04927	244			
GA080033	MBB	9793570101								
GA080034	MBB	3853572701	19-33-0143			04742	225			
GA090000	SCANIA	138811/193136	19-33-0084	MX310	808701	01001	101	SE1932		
GA090001	SCANIA	138812/193137	19-33-0085	MX311	808702	01002	102	SE1933		
GA090002	SCANIA	264.311	19-33-0121	MX1310	808703	01004	104	SE1934		
GA090003	SCANIA	264.310	19-33-0120	MX1311	808700	01003	103	SE1935		
GA090004	SCANIA	1761195/1315681	19-33-0322			01146	99	SE1936		
GA090005	SCANIA	1851412 (1414589)								
GA090006	SCANIA	1.796.006								
GA100000	TOYOTA	4231198004		MX2412	803110		238	SE1854		
GA100001	TOYOTA	4231198001/OJ30L42211					232	SE1850		
GA100002	TOYOTA	4231198002		MX412/1			233	SE1853		
GA100003	TOYOTA	4231298002		MX2413	803114		239	SE1855		
GA100004	TOYOTA	423110K040		MX5119						
GA100005	TOYOTA	4231298001					235			
GA100006	TOYOTA	4231198003					234			
GA100007	TOYOTA	423110K090		MX5118						
GA110000	FORD/GM/INTERN./IVECO/VW	T14501203B/85HU4235B/7149781/93321929/30003019	19-33-0159	MX5007	101437	05082	313/339/404 509/625/655	SE1160		
GA110001	FORD / VW	T06501203/TNM525021		MX5008	803101	05199	303/500	SE1150	BA201230	
GA110002	GM / VW	T14501203/52287515	19-33-0154		101496	05088	436/502	SE1040		
GA110003	GM / VW	T14501203A/52287536	19-33-0153		101494	05087	437/512	SE1041		
GA110004	FORD / VW	T12501203A/87TU4235AA	19-33-0158	MX5006	101474	05086	318/504	SE1120		
GA110005	FORD / VW	T12501203/87TU4238AA	19-33-0157	MX5005	101467	05085	319/505	SE1121		
GA110006	FORD / IVECO / VW	T12501203D/87HU42358A/7149491	19-33-0155	MX5004	101560	05090	333/507/653	SE1122		
GA110007	FORD / IVECO / VW	T12501203C/87HU4235AA/7149492	19-33-0156	MX5003	101559	05089	332/506/654	SE1123		
GA110008	FORD / GM / VW	3618642/BD2T4235A/7332431	19-33-0094	MX327	101087B	05069	306/406/501	SE1143		
GA110009	VW	T1501203						SE1156		
GA110010	AGRALE / FORD / VW	6007009036004/BF6T4235AC/2RD501203		MX5022	803105	05150	341/511/531/704	SE1159	101847	
GA110011	AGRALE / FORD / GM/VW	T16501203/85HU4235EA/93335033	19-33-0264	MX5036	101567	05091	342/344/411/514/619	SE1161		
GA110012	AGRALE / FORD / GM/VW	T16501203A/87HU4235FA/933321931	19-33-0265	MX5037	101568	05092	343/412/515/620	SE1162		
GA110013	FORD/GM/INTERN./IVECO/VW	T16501203B/87HU4235EA/7137445/93321930/85HU4235C	19-33-0287	MX5012	101176	05083	340/403/510/610/652	SE1163		
GA110014	VW	2VK501203	19-33-0289L	MX5040	101630/320208935		541			
GA110015	AGRALE / VW / VOLVO	2U0501203/20521481/6012009052003		MX5063-R	101653		130/522			
GA110016	AGRALE / VW / VOLVO	2U0501204/20521484/6012009052001	19-33-1220	MX5062-R	101654	05250	129/521/711			
GA110017	FORD / VW / IVECO	TMG501203/503106136	19-33-0290	MX5089	101679/3202E8949	05113	309/517/656			
GA110018	FORD / VW / IVECO	TMG501204/503106137	19-33-0291	MX5090	101680/3202D8948	05114	310/518/657			
GA110019	FORD / VW / IVECO / VOLVO	2T0501205/BF5X4234A/503106217/20744548		MX5071R	101657		134/360/535/660			

TABELA DE CONVERSÃO

GIMACCO	MONTADORA	ORIGINAL	CINPAL	MAXGEAR	MERITOR	MOTOPEÇAS	RESIPEÇAS	MECPAR	SPICER	NAKATA
GA110020	FORD / VW / IVECO / VOLVO	BF5X4235A/2T0501206/503106218/20744556		MX5073R	101990		133/359/534/659			
GA110021	VW	TE3501203			101609		503			
GA110022	VW	TE3501203A			101610		520			
GA110023	IVECO / VW	2R0501204/ 500053099		MX5091-R	3206E2059		538/662			
GA110024	IVECO / VW	2R0501203/ 500053098		MX5092-R	3206D2058		537/661			
GA110025	VW / VOLVO	220501203	19-33-0316	MX5065	3206W1739	05215	532			
GA110026	VW / VOLVO	220501204	19-33-0315	MX5064	3206V1738	05214	533	SE1172		
GA110027	VW / VOLVO	2TB501204/20744546		MX5070R	102031		542			
GA110028	VW / VOLVO	2TB501203/20744552		MX5072R	102032		135/536			
GA110029	AGRALE / FORD / VW	6007009054007/6007009147009/BG1X4235AA/2R0501205		MX5025	803108	05151	304/513/705	SE1169	101847-2	ND05011
GA110030	VW	2P0501203B		MX5116		05253			BA203970-1	ND05004
GA110031	VW / IVECO	2V2501205/22106973			3202E9391					
GA110032	VW	2V2501206			3202F9392		527			
GA110033	VW	2P0501205		MX5117	803115	05256	526		BA203573	ND05013
GA120000	VOLVO	383.689	19-33-0163		101290/808800	05310	122	SE1166		
GA120001	VOLVO	1673055/1523315	19-33-0279	MX5082	808803	05305	121	SE1164		
GA120002	VOLVO	1.673.056	19-33-0280		808802	05306	120	SE1165		
GA120003	VOLVO	384.698	19-33-0161		101292/808801	05311	123	SE1167		
GA120004	VOLVO	1.524.628	19-33-0329	MX5081	3206P1628	05319	127			
GA120005	VOLVO	1.524.627	19-33-0328	MX5080	3206Q1629	05318	126			
GA120006	VOLVO	1.522.210		MX5075R			131			
GA120007	VOLVO	1.522.209		MX5074R			132			
GA120008	VOLVO	20953633	19-33-1334		3206G2165	05272				
GA120009	VOLVO	20953630	19-33-1333		3206F2164	05271				
GA120010	VOLVO	15.223.028					136			
GA120011	VOLVO	20521459			3206E1929					
GA120012	VOLVO	20521460			3206D1928					
GA130000	AGRALE / FORD / VW	6.007.009.061.002/2RD501203A/ BF6X-4235-AA	19-33-0309	MX5039		05211	338/508//706	SE1157	BA202449	ND05019
GA130001	AGRALE	6.008.009.014.009					708			
GA130002	AGRALE	6.008.009.009.009					707			
GA130003	AGRALE / VW	6010009034003/2R0501204A		MX5044	3206N1860		540			
GA130004	AGRALE / VW	6010009033005/2R0501203A		MX5043	3206M1859		539			
GA130005	AGRALE	6008009009061002		MX5031	101847-3	05257			101847-3	ND05014
GA130006	AGRALE	6003009083005			101461		701		101461	
GA130007	AGRALE	6003009081009					702		101326	
GA130008	AGRALE	6005009090005					700			
GA130009	AGRALE	6006009029001					703			
GA130010	AGRALE	6013009062008			3206Q1863			SE1117		
GA130011	AGRALE	6013009061000			3206P1862			SE1116		
GA200000	TROLLER	Dianteiro								
GA200001	TROLLER	Dianteiro								
GA220000	KIA	OK63A26111								
GA220001	KIA	OK72C26115A								
GA220002	KIA	OK72C2611								

ANOTAÇÕES



VIA CARL FISCHER, 1.335 • ZONA RURAL
CEP 15995-054 • MATÃO/SP
FONE: 16 3383-1113 | WHATSAPP: 16 99622-2085
www.gimacco.com.br