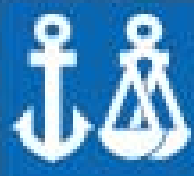




FOOTE AXLE & FORGE L.L.C.

AXLE SHAFTS



DNV



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SPECIAL AXLES & SHAFTS

Our Modern equipment and facilities enable us to produce all types of shafts for Trucks and Tractors as well as for other innumerable uses. Submit your drawings and specifications, and quotations will be promptly forwarded

GENERAL INFORMATION

Our axles and drive shafts are manufactured for the replacement trade. It is not intended to convey the thoughts that they are original shafts made by the truck or assembly manufacturer. They are sold for use in replacing broken or worn shafts and should be resold by the vendor for such purposes only. Vehicles or assembly manufacturers' part numbers are used to aid in selection of our proper number.



FACTORY AND MAIN OFFICE

3954 Whiteside St., Los Angeles, California 90063, U.S.A.

Telephone (323) 268-4151

National (800) 533-7068

Fax (323) 268-9085

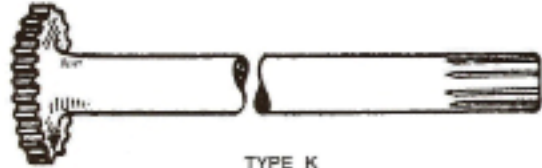
www.footeaxle.com

AXLE TYPES

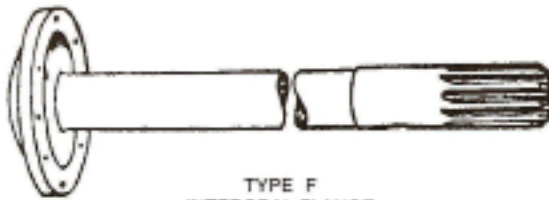
The illustrations below classify the principal types of Axles listed in the Catalog. The symbols appear in the alphabetical listing in the column headed "Type and Number of Splines." The letter symbol identifies the type, and the numeral suffix the number of splines. Flanged axles, unless otherwise noted, are measured from inside of flange to end of spline.



TYPE B



TYPE K



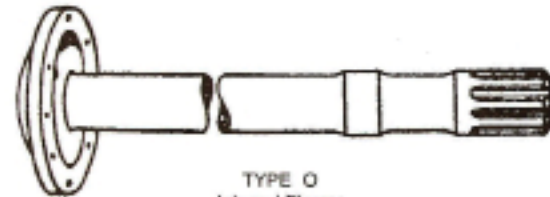
TYPE F
INTEGRAL FLANGE



TYPE M
MF-Type M with Press-on Flange



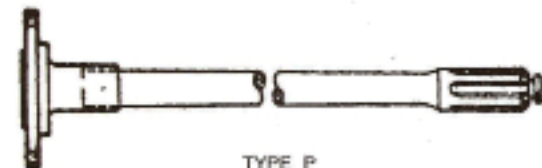
TYPE R



TYPE Q
Integral Flange



TYPE J
JF-Type with Press-on Flange



TYPE P

Type "T" same as Type "P", without lock key groove.

Guarantee

Our axles are guaranteed to be free from defect in material and workmanship and to be strictly interchangeable with the original manufactures' corresponding axles which they are intended to replace. We will replace without charge, F.O.B. our factory, any axle bearing our name and marks which, in our opinion, proves to be defective material, workmanship, or interchangeability. We will not assume responsibility or recognize claims covering charges for labor or consequential damages. Our liability, either expressed or implied, is limited solely to the replacement of such parts of our manufacture that shall have proven defective.

FOOTE TO EATON INTERCHANGE LIST

Foote Part No	Eaton Part No.	Eaton Assembly Series	Foote Part No	Eaton Part No.	Eaton Assembly Series
=====			=====		
655 -----	15461 -----	IHC	983 -----	43981 -----	18
872R -----	22586 -----	17	989L -----	43982 -----	18
729 -----	22619 -----	19-20	989R -----	43983 -----	18
732A -----	22638 -----	17-18-34	985 -----	43984 -----	IHC
834 -----	27847 -----	18-38-42	984L -----	44006 -----	17
732A -----	28429 -----	17-18-34	984R -----	44007 -----	17
732A -----	29130 -----	17-18-34	864 -----	44450 -----	18-38
732A -----	29458 -----	17-18-34	866 -----	45960 -----	13-15
834 -----	30024 -----	18-38-42	834 -----	46789 -----	18-38-42
847 -----	30470 -----	16	732A -----	49934 -----	17-18-34
864 -----	30562 -----	18-38	729 -----	51084 -----	19-20
749 -----	30687 -----	17-34-340	1051 -----	51264 -----	19-20-23
855 -----	31136 -----	16	1026 -----	52281 -----	30
758 -----	31403 -----	16-30	1051 -----	53597 -----	19-20-23
763A -----	31673 -----	15	1040 -----	54014 -----	19-23-26-44-440-480
842R -----	31928 -----	17	1022L -----	55293 -----	GMC
846 -----	32586 -----	13-15	1022R -----	55294 -----	GMC
749 -----	32686 -----	17-34-340	1051 -----	55957 -----	19-20-23
732A -----	34689 -----	17-18-34	1057 -----	55987 -----	16
858 -----	35310 -----	13	864 -----	56203 -----	18-38
866 -----	35332 -----	13-15	1026 -----	56979 -----	30
953 -----	37150 -----	19	749 -----	56980 -----	17-34-340
864 -----	37303 -----	18-38	1052 -----	56981 -----	18-38-380
729 -----	37311 -----	19-20	1053 -----	58975 -----	16
842R -----	37357 -----	17	1058 -----	59502 -----	16-30
732A -----	37396 -----	17-18-34	1048 -----	62164 -----	16-30-34
732A -----	37405 -----	17-18-34	1049 -----	62165 -----	17-34-340
732A -----	37406 -----	17-18-34	1087 -----	62166 -----	18-22-38-380
732A -----	37883 -----	17-18-34	732A -----	62214 -----	17-18-34
953 -----	38045 -----	19	1063 -----	64130 -----	18-38-380
892 -----	38208 -----	18-38-42	732A -----	64893 -----	17-18-34
834 -----	38310 -----	18-38-42	749 -----	64973 -----	17-34-340
953 -----	38928 -----	19	1054 -----	65360 -----	13-15
930 -----	40761 -----	13	1049 -----	67591 -----	17-34-340
732A -----	40934 -----	17-18-34	834 -----	67742 -----	18-38-42
729 -----	40935 -----	19-20	1040 -----	67747 -----	19-32-26-44-440-480
842R -----	42681 -----	17	842R -----	67790 -----	17
953 -----	42925 -----	19	1058 -----	72617 -----	16-30
846 -----	43776 -----	13-15	1104 -----	76917 -----	38-380

FOOTE TO EATON INTERCHANGE LIST

Foote Part No	Eaton Part No.	Eaton Assembly Series	Foote Part No	Eaton Part No.	Eaton Assembly Series
=====			=====		
1128	79005	18-23-26-44-440-480	1228	128514	404-405-454-20606S- 21060D-22060S-22060D
1131	79130	18			
1131	80929	18	1229	128515	404-405-454-21060S- 22060S
1083	81216	18-22-38-380			
1081	81683	16-30	1230	129010	344-19060S-19060D
1129	88192	50-400-401-480	1231	129011	344-19060S-17060S- 19060L
1098	88987	16			
1144	91133	400	1232	210654	19050S
1114	99024	23-26-34	1236	128112	15040S-15040T
1137	110880	13-15	1237	128516	404-405-454-20606S 21060D-22060S-22060D
1133	110881	16			
1134	110882	17-34-340	1252	128435	404-405-454-21060D
1135	110883	18-22-38-300-381-381P	1253	129331	19050S-19050T
1135	110884	18-22-38-380-381-381P	1253	128375	19050S-19050T
1136	110885	23-26	1253	210652	19050S-19050T
1140	110886	17-34-340	1254	129000	DD/RD 461
1138	110890	19-23-26-44-440-480	1255	129138	462-463-23080D-26931- 23941
1132	111348	16			
1141	111544	15	1256	129139	461-462-21080D-23080D
1142	111545	15-16	1257	129141	462-463-23080D
1210	113334	401	1257	126880	23080S
1153	113335	440	1258	129142	23080A
1139	113645	16	1259	131245	170-190
1167	118866	13-15	1260	128517	404-405-454-20606S- 21060L-22060S-22060L
1160	119592	15			
1158	119593	16	1260	128517 _{HX}	404-405-454-20606S- 21060L-22060S-22060L
1150	119594	17-341			
1207	119595	18-22-381	1261	128521	404-405
1208	119596	23	1261	128521 _{HX}	404-405
1200	119627	23105	1262	126878	21080S-26080S-23090S
1209	119949	23105	1263	126195	26105S
1201	126274	19050S	1264	126601	23105S-26105S
1202	210512	19050S	1265	126877	403-451
1203	210628	19050S	1266	128516	404-405-454-20606S- 21060D-22060S-22060D
1214	110888	38-380-381-402			
1215	110889	19-23-26-44-440-460- 480-461	1266	129332	402-403
			1267	130911	344-17060S-19060S- 21060S
1224	111788	35-580-650			
1225	119628	35-580-650	1268	129960	23090S
1226	127437	21060S-404-405-454	1269	130912	344-17060S-19060S- 21060S
1227	127438	21060S-404-405-454			

FOOTE TO ROCKWELL INTERCHANGE LIST

Foote No.	Rockwell No.	Foote No.	Rockwell No.	Foote No.	Rockwell No.	Foote No.	Rockwell No.
649	----- Z2054	1015L	----- S2593	1110	----- P7816	1178	----- S9041
649	----- R3710	1015L	----- F8196	1111	----- F6792	1179	----- U9043
681	----- K1779	1015R	----- Q2591	1111	----- Y8189	1180	----- W8915
762	----- H2686	1015R	----- E8195	1112R	----- G6780	1181	----- Q8935
863S	----- N2536	1024	----- N3056	1112L	----- W6783	1182	----- G9003
863L	----- Q2539	1024	----- L6564	1113	----- G6767	1183	----- Q8805
863S	----- C8193	1028	----- Z3120	1115	----- F6766	1184*	----- B8816
863L	----- D8194	1028	----- X6472	1122	----- F7572	1185*	----- Y8111
893	----- Z2704	1028	----- W6549	1126L	----- T6728	1186	----- F7745
921	----- D2734	1037	----- X3508	1126S	----- U6729	1187*	----- H8666
922	----- F2736	1037	----- Z3718	1127	----- S7975	1188	----- Y8917
931	----- B2706	1037	----- Z3771	1130	----- G6793	1189	----- S8937
932	----- T2932	1037	----- V6730	1130	----- Z8190	1190*	----- H9342
933	----- D2942	1042	----- A3459	1130	----- A8191	1191	----- F9340
950	----- G2971	1042	----- V6574	1130	----- B8192	1192	----- G9341
951	----- S2983	1043	----- R3268	1143L	----- Q8181	1193*	----- L9346
952	----- C2993	1043	----- A3277	1143S	----- R8182	1194	----- J9344
955	----- L3002	1043	----- Y4783	1145L	----- Z7384	1195	----- K9345
955	----- Z3692	1043	----- Q5269	1145R	----- C7387	1196	----- Q6361
965	----- A2513	1044	----- Z3510	1146	----- P8050	1197	----- C9519
967L	----- Y3041	1046	----- O3423	1147	----- O8051	1198	----- Y9047
967L	----- K3053	1054	----- B5228	1148	----- J8070	1199	----- X9046
967R	----- W3039	1056	----- K5107	1149	----- N8048	1204	----- S6779
967R	----- L3054	1056	----- W5197	1159L	----- B3512	1205	----- E9391
968	----- N3212	1057	----- X5407	1159L	----- V6054	1206	----- F9392
969	----- S3035	1060L	----- L2976	1159R	----- X6056	1211	----- C8141
969	----- X3742	1060R	----- J2974	1166	----- M8983	1216	----- Q9117
969	----- H3888	1068	----- D4450	1170	----- B8790	1217	----- R9118
969	----- K3911	1080	----- B4448	1171	----- Z8788	1218	----- S9119
969	----- U3921	1084L	----- Z3666	1172	----- O8389	1219	----- T9484
972L	----- M2873	1084R	----- A3667	1173	----- P8362	1220	----- U9485
972L	----- Q3943	1090	----- N6098	1174L	----- F9002	1235	----- G9393
972R	----- L2872	1090	----- P6100	1174R	----- E9001	1238	----- S9483
972R	----- P3942	1101S	----- L6356	1175R	----- J8902	1239	----- E4555
995	----- J3026	1101L	----- N6358	1176L	----- L8904	1240	----- H6768
999	----- Z2262	1106	----- T7820	1176L	----- B9050	1241	----- H6794
1012	----- S3269	1108	----- E7415	1176R	----- C9051	1242	----- J6796
1013	----- D3462	1109	----- D6712	1177	----- T9042		

FOOTE TO ROCKWELL INTERCHANGE LIST

Foote No.	Rockwell No.	Foote No.	Rockwell No.	Foote No.	Rockwell No.	Foote No.	Rockwell No.
--------------	-----------------	--------------	-----------------	--------------	-----------------	--------------	-----------------

1243	-----	A8191					
1244	-----	S9041					
1245	-----	C9129					
1246	-----	P9142					
1247	-----	Q9143					
1248	-----	P9246					
1249	-----	R9248					
1250	-----	S9249					
1251	-----	N9374					
1252	-----	A9491					
1253	-----	N9608					
1254	-----	Q9611					

NUMERICAL LISTING OF ROCKWELL REAR AXLE ASSEMBLIES FOR WHICH WE CAN SUPPLY REPLACEMENT AXLES

Foot No.	Rockwell Assembly No.	Rockwell Part No. 3202	Foot No.	Rockwell Assembly No.	Rockwell Part No. 3202
932	----- B140	----- T2932	967R-L	----- R160-390	----- L-3054-K3053
762	----- D100-40	----- H2686	1037	----- RL170	----- X3508
1054	----- F106	----- B5228	681	----- R2090-1	----- K1779
1056	----- F130	----- K5107-W5197	1174R-L	----- RS13-120	----- E9001-F9002
933	----- F140-145-240-	----- D2942	1174R-L	----- RS15-120	----- E9001-F9002
	----- 340-345	-----	1174R-L	----- RS15-210	----- E9001-F9002
1056	----- F140D-147	----- K5107-W5197	1176R-L	----- RS17-140	----- C9051-B9050
968	----- G161-341-361	----- N3212	1175R-L	----- RS17-220	----- J8902-L8904
969	----- G361	----- S6065-X3742	1178	----- RS21-145	----- S9041
936	----- H100-110	----- CHEV-GMC	1177	----- RS21-145	----- T9042
1149	----- H110	----- N8048	1180	----- RS21-230	----- W8915
937	----- H130-150	----- CHEV-GMC	1183	----- RS23-160	----- Q8805
1146	----- H135	----- P8050	1182	----- RS23-160	----- G9003
955	----- H140-240-340-	----- L3002	1183	----- RS23-180	----- Q8805
	----- 350-370	-----	1185	----- RS23-180	----- Y8111
1080	----- H141-(DODGE)	----- B4448	1186	----- RS26-180	----- W7745
938R-L	----- H150	----- CHEV-GMC	1187	----- RS23-180	----- H8666
1022R-L	----- H150	----- CHEV	1188	----- RS23-240	----- Y8917
1147	----- H150	----- Q8051	952	----- RT140-240-340	----- C2993
1022R-L	----- H170	----- CHEV	1037	----- RT340	----- X3508
1090	----- H170(FORD)	----- N6098-P6100	1159R-L	----- S170(GMC)	----- X6056-V6054
1109	----- H172	----- D6712	649	----- S200-300	----- Z2054
1122	----- H172(DODGE)	----- F7572	1143L-S	----- SL100	----- Q8181-R8182
1148	----- H175	----- J8070	1101L-S	----- SQ100	----- N6358-L6356
950	----- L140-145-240-	----- G2971	1159R-L	----- SR170-270-380	----- X6056-V6054
	----- 245-340-345	-----	1141	----- T1550	----- GMC
969	----- L162-351-362	----- X3742	937	----- T150-170-185	----- CHEV-GMC
1028	----- L346	----- Z3120	1022R-L	----- T150-170	----- CHEV
969	----- L351	----- S3035	1145R-L	----- T155(GMC)	----- C7387-Z7384
969	----- L361	----- H3888	1125	----- T185	----- GMC
951	----- Q145-345	----- S2983	649	----- U200-300	----- Z2054
1024	----- Q246P-346P	----- N3056	1015R-L	----- D&D D4640	----- Q2591-S2593
1043	----- Q345	----- Q5269	1024	----- HQDA-QHAR	----- N3056
951	----- QT140-240-340-	----- S2983	1028	----- LHAR-LHDA	----- Z3120
	----- 345	-----	681	----- SFD154	----- K1779
1043	----- QT340	----- R3268			
649	----- R100-101-110-	----- Z2054			
	----- 200-201-210-20-				
	----- 300-310-330-				
999	----- R101-201-301	----- Z2262			
952	----- R140	----- C2993			

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

Foote No.	Rockwell Assembly No.	Rockwell Part No. 3202
=====		
863L-S	----- SFD450-60-D461- SFD4600-SFDD4600	----- Q2539-N2536
1111-1130	----- SFD4640	----- F6792-G6793
995	----- SFHD	----- J3026
955	----- SHHD	----- L3002-Z3692
1080	----- SHHD(DODGE)	----- B4448
995	----- SHHR	----- J3026
1040	----- SJHD	----- Z3510
1143L-S	----- SL100	----- Q8181-R8182
1060R-L	----- SLD(21 SPL.)	----- J2974-L2976
950	----- SLHD	----- G2971
969	----- SLHD(GMC)	----- X3742
1143L-S	----- SLHD	----- Q8181-R8182
1028	----- SLHD(GMC)	----- X6472
921	----- SQS-SQDD	----- D2734
922	----- SQD-SQDD	----- F2736
972R-L	----- SQDD(GMC)	----- L2872-M2873
951	----- SQHD	----- S2983
1024	----- SQHD(IHC)	----- N3056
1012	----- SQHD(GMC)	----- Q5269-S3269
1043	----- SQHD(GMC)	----- A3277
1101L-S	----- SQHD(GMC)	----- N6358-L6356
1046	----- SQHD(Wide Track)	----- Q3423
1101L-S	----- SQHP	----- N6358-L6356
1159R-L	----- SR270-280	----- X6056-V6054
1112R-L	----- SRDD	----- T6780-W6783
1111RH-1130LH	----- SSDD	----- F6792-G6793
1042-967R	----- SSHD	----- A3459-W3039
1084R-L	----- SSHD(CHEV-GMC)	----- A3667-Z3666
1126L-S	----- SSHD(GMC)	----- T6728-U6729
955	----- SSHR	----- L3002
1145R-L	----- STHD(GMC)	----- C7387-Z7384
1035L-S	----- SUD-SUDD	----- P3500-N3498
1113-1115	----- SUDD	----- G6767-F6766
1035L-1159L	----- SUHD	----- P3500-V6054

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC		NAVISTAR	WHITE	MACK	DODGE
					CHEVY					
649	F16	Z2054		B8QH4234F	208920 2428108		56151R1 51896C1	461403 718416		127750
655	F16		15461				54088H 58662H 219891R1			
681	F16	K1779						427472		1090629
691L	F16									1268811
691R	F16									1268810
701L	F10				3660093					
701R	F10				3660094					
729	F16		22619 37311 40935 51084		2426738 2291543			814789		
732A	F16		37883 40934 62214 64893		57408R1 57689R1 94050HA 109389R1	718062 879934 879937 879938 294292C1 298187C1 298188C1 875186R1 3237548R1		881220 898001		
749	F16		30689 32686 56980 64973	8QH4235 B1QH4235A C3TZ4234N		79951R1		846775 330305008		

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
649	F16	40-5/8	2.375	8-3/8	7	8	41/64		8
655	F16	36	1.812	6-3/8	5-3/8	6	33/64	6	
681	F16	40-3/4	1.955	6-1/2	5-1/2	12	17/32	9	3
691L	F16	40-1/2	1.375	4-3/4	4	6	29/64	6	
691R	F16	29-1/4	1.375	4-3/4	4	6	29/64	6	
701L	F10	33	1.638	5-5/16	4-17/32	8	29/64	8	
701R	F10	39-5/6	1.638	5-5/16	4-17/32	8	29/64	8	
729	F16	40-5/8	2.245	8-1/2	7	8	41/64		8
732A	F16	40-11/16	1.975	6-5/8	5-1/2	8	41/64	8	
749	F16	40-3/4	1.975	6-1/8	5-1/4	12	17/32		12

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC				
					CHEVY	NAVISTAR	WHITE	MACK	DODGE
750L	K16				3685193 3702205 3702227				
750R	K16				3685194 3702206 3702228				
751L	K10				3685191				
751R	K10				3685192				
755	F16								1194486
758	F16		31403						1196202
762	F16	H2686	31413	7RT4235A					
815	F16	N1417 J1466			2108953				
834	F16		27847 30024 38310 46789 67742		2486050	111658R1 205490R1 259684C1 305236C1 312075C1	716741 716742 875248	365SP86	
837	F16		45961			68932R1 111653R1 205468R1			
842R	F16		22586 31928 37357 42681 67790		2120072 2240328 2291542 2479192 3730536Z		861512		

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
†750L	K16	36-7/16	1.727	3-3/4		20			TEETH
†750R	K16	40-5/8	1.727	3-3/4		20			TEETH
†751 L	K10	34-3/32	1.638	3-3/4		20			TEETH
†751R	K10	40-15/32	1.638	3-3/4		20			TEETH
755	F16	37-3/32	1.750	5-13/16	5-3/64	8	7/16	8	
758	F16	37-9/32	1.875	5-3/4	5-3/64	8	7/16	8	
762	F16	36-9/16	1.750	5-1/2	4-3/4	8	29/64		8
815	F16	37	1.625	5-3/4	4-7/8	8	29/64		8
834	F16	39-3/4	2.125	8-1/2	7	8	49/64	8	
837	F16	39-1/12	1.875	6-1/4	5.225	6	41/64	6	
842R	F16	40-15/16	1.985	6-1/8	5-1/4	12	33/64		12

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
843	F16					82778R1			
844	F16		45960			69187R1 111651R1 205463R1 229166R1			
846	F16		32586 43776			77609R1 108117R1 171093R1	718167		
847	F16		30470		2241439		819050		
855	F16		31136			66017R1 108459R1 171628R1 336471C1	861577		
863L	F16	Q2539 D8194		C3TZ4234F	2272615	340568C1 698646R1	718873		
8635	F16	N2536 C8193		C3TZ4234E	2272614	340569C1 698647R1	718872		
864	F16		30562 37303 44450 56203		2290550 2359830 2431537		846681		
866	F16		35332 45059			95287R1 101716R1 179882R1			
892	F16		38208	TUAA4235A	5727159	205490R1	875248		256011

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
843	F16	36-3/16	1.510	5-1/4	4-3/8	6	33/64	6	
844	F16	36-13/16	1.743	5-3/4	4-7/8	8	33/64	8	
846	F16	36-3/4	1.745	5-3/4	4-7/8	8	33/64	8	
847	F16	38-1/2	1.875	6-3/16	5-5/16	8	37/64		8
855	F16	38-1/2	1.875	6-1/4	5.225	6	41/64	6	
863L	F16	46-1/16	2.490	8-3/8	7	8	41/64		8
8635	F16	37-7/8	2.490	8-3/8	7	8	41/64		8
864	F16	40-13/16	2.125	8-1/2	7	8	41/64		8
866	F16	38-5/8	1.750	6-1/4	5.225	6	41/64	6	
892	F16	39-3/4	2.125	8-1/2	7	8	49/64	8	

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
895L	J17							68KHC356P1	
895S	J17							68KHC356P2	
921	F16	D2734				138764R1	843670		
922	F16	F2736				138765R1	843671		
933	F19	D2942		B4T4235A B6T4235A			883520		
936	K27				3762916				
937	K29				3709890 3762885 3762907				
938L	K29				3711457 3762891				
938R	K29				3711458 3762892				
950	F21	G2971			2468584	172052R1 211626R1	870558		1665635
951	F22	S2983				983610R1	871899		1665719
952	F23	C2993				168425R1 898212R1	878109		1665822
953	F16		37150 38045 38928 42925	B8QH4235		111045R1 123741R1 284147C1	839118A	365SP84	

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
†895L	J17	50-1/8	2.190						
†895S	J17	39-11/16	2.190						
921	F16	45-5/8	2.120	7-15/32	6-1/2	12	33/64	6	6
922	F16	34-7/16	2.120	7-15/32	6-1/2	12	33/64	6	6
933	F19	37-1/2	1.770	6-1/8	5-1/8	8	29/64		8
†936	K27	37-7/16	1.730	3-3/4		20			Teeth
†937	K29	39-7/16	1.855	4-3/16		40			Teeth
†938	K29	38-1/16	1.855	4-3/16		40			Teeth
†938R	K29	40-9/16	1.855	4-3/16		40			Teeth
950	F21	40-3/8	1.995	6-3/8	5-11/16	12	15/32		12
951	F22	40	2.120	4-15/3	6-1/2	12	33/64	6	6
952	F23	40-7/8	2.245	8-3/8	7	8	41/64		8
953	F16	39-5/8	2.245	8-1/2	7	8	49/64	8	

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC		NAVISTAR	WHITE	MACK	DODGE
					CHEVY					
955	F20	L3002 Z3692		C3TZ4234K C7TZ4234B	675889 237286			870562		
957L	J17								68KH3129P1	
957S	J17								68KH3129P2	
959L	J17								68KH358P1-4	
959S	J17								68KH358P2-3	
960L	F17								68KH3120P3 68KH3121P3	
960S	F17								68KH3120P2 68KH3121P2	
965	F16	Q2513						852108		
967L	F23	K3053 Y3041				358879C1 983452R1 983717R1		861141 887574		
967R	F23	W3039 L3054			2350221 2398830	358880C1 983451R1 983718R1		861142 881632		2560424
968†	K20	N3212			2358251					
969	F21	S3035 X3742 H3888 U3921			2349682 2417717 2431395					
972L	F16	Q3943 M2873			2319812 2448043	297337C1	297337C1		3103964	

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
955	F20	38-3/16	1.872	6-1/4	5-5/16	8	33/64		8
957L	J17	50-1/8	2.190						
957S	J17	39-11/16	2.190						
959L	J17	51-5/8	2.625						
959S	J17	40-5/8	2.625						
960L	F17	45-1/8	2.190	7-11/32	6-3/8	8	9/16	8	
960S	F17	34-3/4	2.190	7-11/32	6-3/8	8	9/16	8	
965	F16	39-3/16	1.625	6-3/8	5-9/16	8	17/32	8	
967L	F23	37-15/16	2.250	8-3/8	7	8	41/64		8
967R	F23	43-1/2	2.250	8-3/8	7	8	41/64		8
†968	K20	39-1/8	1.875	4-3/16		40			Teeth
969	F21	40-11/16	2.000	6-1/8	5-1/4	12	33/64		12
972L	F16	46-1/4	2.120	8-3/8	7	8	41/64		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC	NAVISTAR	WHITE	MACK	DODGE
					CHEVY				
972R	F16	L2872 P3942			2319811 2448042	297338C1	3103965		
983	F20		43981			157518R1			
984R	F16		44007			175395R1 272120C1			
984L	F16		44006			175394R1 272119C1			
985	F22		43984			161087R1 892604C1			
989L	F20		43982			172714R1			
989R	F20		43983			172715R1			
991	F16								7922317
995	F16	J3026							
999	F20	Z2262					619787		
1012	F22	S3269			2365637 2408387 2472266				
1015L	F16	S2593 F8196			2402207	974557R1	877262		
1015R	F16	Q2591 E8195			2402206	974558R1	877261		
1022L	F29		55293		3796175				

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
972R	F16	35	2.120	8-3/8	7	8	41/6		8
983	F20	39-5/8	2.093	8-1/2	7	8	49/64	8	
984R	F16	38	1.980	6-5/8	5-1/2	8	41/64	8	
984L	F16	43	1.980	6-5/8	5-1/2	8	41/64	8	
985	F22	39-3/8	2.302	8-1/2	7	8	49/64	8	
989L	F20	42-1/16	2.093	8-1/2	7	8	49/64	8	
989R	F20	37	2.093	8-1/2	7	8	49/64	8	
991	F16	33-5/16	1.310	4-3/4	3-31/32	8	29/64		8
995	F19	38-3/8	1.770	6-1/4	5-5/16	8	33/64		8
999	F20	40-5/8	2.375	8-3/8	7	8	41/64		8
1012	F22	41	2.125	8-3/8	7	8	41/64		8
1015L	F16	49-7/8	2.485	8-3/8	7	8	41/64		8
1015R	F16	41-3/4	2.485	8-3/8	7	8	41/64		8
1022L	F29	37-1/4	1.860	6-3/16	5-5/16	8	37/64		8

†Dagger denotes length measured overall, NOT under flange
 *DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC		NAVISTAR	WHITE	MACK	DODGE
					CHEVY					
1022R	F29		55294		3796176					
1024	F22	N3056 L6564		C1TT4235A D5HZ4235A		175542R1 353064R1		027089999		
1025	F29				3796177					
1026	F16		52281 56979	C1TT4235C C3TZ4234R				887997 1728392		3736653
1028	F21	Z3120 X6472 W6549		C1TT4235E D4HZ4234A	2005145	213526R1 579418C91		027075968		
1037	F24	X3058 Z3718 Z3771 V6730		D3HZ4234A	2431515 2418918	436422R1 752895C1 257266C1		1715590	365SP87 365SP96	2505729 2560620
1040	F22		54014 67747	D8HZ4234A	2428133 2491259			330305003		2239744 2552579
1042	F23	A3459 V6574			2398829	242942R1		881633		2560425
1043	F22	A3277 R3268 Y4783 Q5269		D7HZ4235A	2366740 2472266	464373C1		027087695 3120157-9		3496241
1044	F20	Z3510						864017	365SP85	
1046	F22	Q3423				281409C1 333453C1				

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1022R	F29	39-3/4	1.860	6-3/16	5-5/16	8	37/64		8
1024	F22	39-3/16	2.125	8-1/2	7	8	49/64	8	
1025	F29	38-1/2	1.860	6-3/16	5-5/16	8	37/64		8
1026	F16	39-1/8	1.883	6-1/4	5-5/6	8	33/64		8
1028	F21	40-5/16	2.000	6-1/8	5-1/4	12	33/64		12
1037	F24	40-11/16	2.375	8-3/8	7	8	41/64		8
1040	F22	41	2.302	8-1/2	7	8	41/64		8
1042	F23	38-7/16	2.250	8-3/8	7	8	41/64		8
1043	F22	40-9/16	2.125	8-3/8	7	8	41/64		8
1044	F20	40-1/4	1.875	6-7/16	5-11/16	12	15/32		12
1046	F22	43-1/4	2.125	7-15/32	6-1/2	12	33/64	6	6

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1048	F16		62164		2457690				
1049	F16		62165 67591		2458460 2477769 2477790		V1112035		
1051	F22		51264 53597 55957 102560	C4TZ4234A		436957R1	888728		
1052	F16		56981	C3TZ4234P		288345C1 352528C1	891918		
1053	F16		58675		8QH4235A C3TZ42434S		863905A		
1054	F19	B5228	65360	C4TZ24234D		1677097C1	700890		
1055	F23			C7TZ4234A C9TZ4234D					2587864
1056	F19	K5107							2512525 2512065 2506987 2585378
1057	F16	X5406	55987				3101307	365SP94	2808205 2232205
1058	F16		59502 72617		2448315 8871758				
1060L	F21	L2976				878774			

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1048	F16	39	1.875	6-3/16	5-5/16	8	9/16		8
1049	F16	41-5/16	1.980	6-1/8	5-1/4	12	9/16		12
1051	F22	39-7/8	2.302	8-1/2	7	8	49/64	8	
1052	F16	40-1/8	2.125	8-1/2	7	8	49/64	8	
1053	F16	38-7/16	1.8756	6-1/4	5-5/16	8	33/64		8
1054	F19	38-3/16	1.770	6-1/8	5-1/8	8	29/64		8
1055	F23	35-1/16	1.498	4-3/4	3-31/32	8	29/64		8
1056	F19	38-1/16	1.770	5-15/16	5-3/64	8	29/64		8
1057	F16	38-3/4	1.875	5-15/16	5-3/64	8	29/64		8
1058	F16	39-1/2	1.875	6-3/6	5-5/16	8	9/16		8
1060L	F21	34-3/4	2.000	6-7/16	5-11/16	12	15/32		12
1060R	F21	46	2.000	6-7/16	5-11/16	12	15/32		12

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1063	F16		64130	C3TZ4234P		288345C1 352528C1	891918		
1068	F16	D4450							2960024
1070	F30								3491431 3633824 4036684
1076	F35								3633829
1077	F35								2910941
1078	F35								2952475
1080	F20	B4448							2960026
1081	F16		81683						2960025
1083	F16		81216	D7HZ4234A	669415		330305002		
1084L	F24	Z3666		D8HZ4234E	795824	581594C1	893514	365SP91	
1084R	F24	A3667		D8HZ4234D	795825		893515	365SP90	
1087	F16		62166		2461392		330305037		3496240
1088	F16			D3TZ4234N					
1089	F16			C9TZ4234C					
1090	F36	N6098 P6100		C8TZ4234E					
1091	F35			D5UZ4234E					

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1063	F16	40-1/8	2.120	8-1/2	7	8	49/64	8	
1068	F16	38-5/8	1.875	6-1/4	5-5/16	8	33/64		8
1070	F30	34-5/16	1.292	4-3/4	3-31/32	8	29/64		8
1076	F35	36-15/16	1.500	4-3/4	3-31/32	8	29/64		8
1077	F35	36-1/8	1.500	4-3/4	3-31/32	8	29/64		8
1078	F35	36	1.500	5-1/4	4-3/8	6	33/64		6
1080	F20	37-15/16	1.875	6-3/16	5-5/16	8	33/64		8
1081	F16	39	1.875	6-3/16	5-5/16	8	33/64		8
1083	F16	41-11/16	2.125	8-1/2	7	8	41/64		8
1084L	F24	43-9/16	2.375	8-3/8	7	8	41/64		8
1084R	F24	38-1/16	2.375	8-3/8	7	8	41/64		8
1087	F16	41-5/16	2.125	8-1/2	7	8	41/64		8
1088	F16	33-5/16	1.310	4-3/4	3-31/32	8	29/64	8	
1089	F16	33-5/16	1.310	4-3/4	3-31/32	8	29/64	8	
1090	F36	38-7/16	1.835	6-1/4	5-5/16	8	33/64		8
1091	F35	34-1/8	1.500	4-3/4	3-31/32	8	29/64	8	

†Dagger denotes length measured overall, NOT under flange
*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1092	F35			D5UZ4234F					
1095	F35			D5TZ4234B					
1096	F30			D4TZ4234A					
1097	F30			D5TZ4234A					
1098	F16		88987						3893152
1099	F16					455462C1			
1100	F16					455463C1			
1101L	F41	N6358		D8HZ4234C	791454	799567C1	Q27075387		
1101S	F41	L6356		D8HZ4234B	791453	799568C1	Q27075386		
1102	F16					455461C1			
1103	F16					455460C1			
1104	F16		76917			792886C1	330305056		
1105	F16					455464C1			
1106	F34	T7820		EOHZ4234D					
1107	F36			EOHZ4234A					
1108	F19	E7415		D6TZ4235A	793224				
1109	F39	D6712		D7HZ4234C		573296C1			

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1092	F35	37-1/2	1.500	4-3/4	3-31/32	8	29/64	8	
1095	F35	35-1/8	1.500	4-3/4	3-31/32	8	29/64	8	
1096	F30	34-11/16	1.292	4-3/4	3-31/32	8	29/64	8	
1097	F30	33-5/16	1.250	4-3/4	3-31/32	8	29/64	8	
1098	F16	40-1/2	1.875	6-1/8	5-1/4	12	37/64		12
1099	F16	38-5/8	1.745	6-3/16	5.225	8	37/64	8	
1100	F16	39-1/12	1.875 Straight	6-3/16	5.225	8	37/64	8	
1101L	F41	42-3/8	2.100	8-1/2	7	8	41/64		8
1101S	F41	38-3/8	2.100	8-1/2	7	8	41/64		8
1102	F16	39-1/12	1.875 Taper	6-3/16	5.225	8	37/64	8	
1103	F16	38-5/8	1.750	6-3/16	5.225	8	37/64	8	
1104	F16	41-5/16	2.125	8-1/12	7	8	41/64	8	
1105	F16	39-15/16	1.875	6-3/16	5.225	8	37/64	8	
1106	F34	36-5/16	1.750	5-9/16	4-3/4	8	29/64		8
1107	F36	38-11/16	1.835	6-1/4	5-5/16	8	33/64		8
1108	F19	36-5/16	1.770	5-9/16	4-3/4	8	29/64		8
1109	F39	38-3/4	2.000	6-1/4	5-5/16	8	17/32		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1110	F34	P7816		EOHZ4234C					
1111	F50	F6792 Y8189		D7HZ4234F		4884418C1			
1112L	F46	W6783		D7HZ4234J		496682C1			
1112R	F46	G6780		D7HZ4234H		496683C1			
1113	F46	G6767		D7HZ4234E		485472C1			
1114	F22		99024	D7HZ42348	2010874	577243C1	330305016		
1115	F46	F6766		D7HZ4234D		485473C1			
1122	F39	F7572		EOHZ4234B E3HZ4234C	2088183		V1111164		4037914 2096038
1123L	F41	N6358				799567C1			
1123R	F41	L6356				799568C1			
1124L	F24				94025968				
1124R	F24				94025967				
1125	F29				794363				
1126L	F24	T6728			2033901	471822C1			
1126S	F24	U6729			2033902	471821C1			
1127	F39	S7975			2064176				

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1110	F34	38-3/8	1.750	6-1/8	5-1/8	8	29/64		8
1111	F50	37-9/16	2.540	8-3/8	7	8	41/64		8
1112L	F46	46-7/16	2.340	8-3/8	7	8	41/64		8
1112R	F46	35	2.340	8-3/8	7	8	41/64		8
1113	F46	45-1/8	2.340	8-3/8	7	8	41/64		8
1114	F22	41-1/4	2.290	8-1/2	7	8	41/64		8
1115	F46	37-3/8	2.340	8-3/8	7	8	41/64		8
1122	F39	40-13/16	2.000	6-1/4	5-1/4	12	17/32		12
1123L	F41	42-1/2	2.100	8-3/8	7	8	41/64		8
1123R	F41	38-3/8	2.100	8-3/8	7	8	41/64		8
1124L	F24	43-9/16	2.062	6-1/8	5-1/4	12	17/32		12
1124R	F24	37-9/16	2.062	6-1/8	5-1/4	12	17/32		12
1125	F29	40-11/16	1.860	6-3/16	5-1/4	12	17/32		12
1126L	F24	43-3/16	2.370	8-3/8	7	8	41/64		8
1126S	F24	38	2.370	8-3/8	7	8	41/64		8
1127	F39	38-3/4	2.000	6-1/4	5-1/4	8	33/64		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1128	F22		79005				027090062		
1129	F33		88192	E1HZ4234A	2014079		027092513		
1130	F50	G6793 Z8190		D7HZ4234G		484417C2 484420C2			
1131	F16		79130 80929			792927C1	31109544 027091269		2953172
1132	F36		111348		2084246				
1133	F36		110881 111347	E1HZ4234B			330305068		
1134	F39		110882	E1HZ4234C			330305054		
1135	F41		110883 110884	E1HZ4234D	2099148 15585167		330305045 330305046		
1136	F36		110885	E1HZ4234E	2095394	592439C1	330305041		
1137	F34		110880	E1HZ4234F					
1138	F36		110890	E2HZ4234A	2099842				
1139	F36		113645	E3HZ4234B			330305075		
1140	F39		110886		2093185		330305078		
1141	F34		111544		2078076				
1142	F36		111545		2078077				
1143L	F39	Q8181		E3HZ4234D	15515252	592500C1	330305052		

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1128	F22	40-7/8	2.298	8-1/2	7	8	41/64		8
1129	F33	41-7/16	2.125	8-1/2	7	8	41/64		8
1130	F50	45-5/8	2.540	8-3/8	7	8	41/64		8
1131	F16	40-3/4	2.125	7-15/32	6-1/2	12	33/64	6	6
1132	F36	38-3/8	1.850	6-1/4	5-5/16	8	33/64		8
1133	F36	38-3/8	1.850	6-1/4	5-5/16	8	33/64		8
1134	F39	40-7/8	2.000	6-1/8	5-1/4	12	17/32		12
1135	F41	41-1/2	2.100	8-1/2	7	8	41/64		8
1136	F36	41-1/2	2.312	8-1/2	7	8	41/64		8
1137	F34	38-3/16	1.750	6-1/8	5-1/8	8	29/64		8
1138	F36	41-1/8	2.312	8-1/2	7	8	41/64		8
1139	F36	40-9/16	1.850	6-1/8	5-1/4	12	17/32		12
1140	F39	41-5/16	2.000	6-1/8	5-1/4	12	17/32		12
1141	F34	38-3/4	1.850	6-1/4	5-5/16	8	33/64		8
1142	F36	38-11/16	1.850	6-1/4	5-5/16	8	33/64		8
1143L	F39	42-5/16	2.000	6-1/4	5-1/4	12	17/32		12

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1143S	F39	R8182		C3HZ4234E	55152959	592501C1	330305053		
1144	F33		91133						
1145L	F24	Z7384			2017542	466122C1	330305001		
1145R	F24	C7387			2017541	466121C1	330305000		
1146	F34	P8050			2088210				
1147	F34	Q8051			2086307				
1148	F39	J8070			2086366 2099893				
1149	F32	N8048			2088185				
1150	F39		119594			578778C1 2502177C1			
1151	F41		119595			577506C1			
1152L	F41					577504C1			
1152R	F41					577505C1			
1153	F36		113335						
1154	F36					571348C1 2502178C1			
1155L 1155R	F39 F39					578776C1 578777C1			
1156	F41					571350C1			

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1143S	F39	38-5/16	2.000	6-1/4	5-1/4	12	17/32		12
1144	F33	41-7/16	2.125	8-1/2	7	8	41/64	8	
1145L	F24	38-3/4	2.375	8-3/8	7	8	41/64		8
1145R	F24	44-1/2	2.375	8-3/8	7	8	41/64		8
1146	F34	38-1/2	1.750	5-5/8	4-3/4	8	5/8		8
1147	F34	38-5/16	1.750	6-1/4	5-5/16	8	5/8		8
1148	F39	38-3/16	2.000	6-1/4	5-5/16	8	5/8		8
1149	F32	38-1/8	1.650	5-5/8	4-3/4	8	5/8		8
1150	F39	41	2.000	6-5/8	5-1/2	8	41/64	8	
1151	F41	40-3/4	2.100	8-1/2	7	8	49/64	8	
1152L	F41	42-3/4	2.100	8-1/2	7	8	49/64	8	
1152R	F41	37-3/4	2.100	8-1/2	7	8	49/64	8	
1153	F36	40-11/16	2.312	8-1/2	7	8	49/64	8	
1154	F36	39-7/8	1.850	6-3/16	5.225	8	37/64	8	
1155L	F39	43-1/8	2.000	6-5/8	5-1/2	8	41/64	8	
1155R	F39	38-1/8	2.000	6-5/8	5-1/2	8	41/64	8	
1156	F41	40-3/16	2.100	8-1/2	7	8	49/64	8	

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1157	F46					571351C1			
1158	F36		119593			577549C1			
1159L	F24	B3512 V6054			2095179 793937	574508C1 521710C1	027093212		
1159R	F24	X6056			2095180	574507C1	33030522		
1160	F34		119592			577548C1			
1161	F39					571349C1 2502179C1			
1162L	F30				3977383				
1162R	F30				3977384				
1163	F36					571347C1			
1164	F41			E4HZ4234B	15510267				
1165L	F16					463338C1			
1165R	F16					463339C1			
1166	F39	M8983		E6HZ4234E					
1167	F34		118866	E6HZ4234A					
1168	F36	101431-5		E6HZ4234A					
1169	F39	101437-4		E6HZ4234B					

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1157	F46	40-1/8	2.350	8-1/2	7	8	49/64	8	
1158	F36	39-3/8	1.850	6-3/16	5.225	8	37/64	8	
1159L	F24	39-3/8	2.375	8-3/8	7	8	41/64		8
1159R	F24	41-5/8	2.375	8-3/8	7	8	41/64		8
1160	F34	38-5/8	1.750	6-3/16	5.225	8	37/64	8	
1161	F39	40-5/8	2.000	6-5/8	5-1/2	8	41/64	8	
1162L	F30	31-11/16	1.550	4-1/2	3.562	8	33/64	8	
1162R	F30	37-9/16	1.550	4-1/2	3.562	8	33/64	8	
1163	F36	39-1/8	1.850	6-3/16	5.225	8	37/64	8	
1164	F41	41	2.100	8-1/2	7	8	41/64		8
1165L	F16	38	1.745	6-3/16	5.225	8	37/64	8	
1165R	F16	39	1.745	6-3/16	5.225	8	37/64	8	
1166	F39	39-3/4	2.000	6-1/4	5-1/4	12	17/32		12
1167	F34	38-1/4	1.750	6-1/4	5-5/16	8	5/8		8
1168	F36	40-11/16	1.850	6-1/4	5-1/4	12	17/32		12
1169	F39	41	2.000	8-3/8	7	8	41/64		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1170	F41	B8790		E6HZ4234C		1648891C1			
1171	F41	Z8788		E6HZ4234D		1648890C1			
1172	F34	Q8389		EOHZ4234E					
1173	F41	P8362							
1174L	F34	F9002		E7HZ4234A					
1174R	F34	E9001		E7HZ4234B					
1175L	F36	L8904		E7HZ4234F					
1175R	F36	J8902		E7HZ4234E					
1176L	F36	B9050		E7HZ4234D					
1176R	F36	C9051		E7HZ4234C					
1177	F41	T9042		E7HZ4234G	15617637				
1178	F41	S9041		E7HZ4234H	15617636				
1179*	F41	U9043		E8HZ4234A					
1180	F39	W8915		E7HZ4234J					
1181	F39	Q8935		E9HZ4234G					
1182	F46	G9003		E7HZ4234K	15575921	1651230C1			
1183	F46	Q8805		E7HZ4234L	15575920	1651231C1			

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1170	F41	41-1/4	2.092	8-3/8	7	8	41/64		8
1171	F41	40-3/8	2.092	8-3/8	7	8	41/64		8
1172	F34	38-1/4	1.750	6-1/4	5-5/16	8	5/8		8
1173	F41	40-7/8	2.100	8-3/8	7	8	41/64		8
1174R	F34	38-5/8	1.750	6-1/4	5-5/16	8	33/64		8
1174L	F34	37-1/4	1.750	6-1/4	5-5/16	8	33/64		8
1175L	F36	40-7/16	1.850	6-1/4	5-1/4	12	17/32		12
1175R	F36	41-7/16	1.850	6-1/4	5-1/4	12	17/32		12
1176L	F36	38-1/16	1.850	6-1/4	5-1/4	12	17/32		12
1176R	F36	44-1/16	1.850	6-1/4	5-1/4	12	17/32		12
1177	F41	44-1/16	2.100	8-3/8	7	8	41/64		8
1178	F41	38-1/8	2.100	8-3/8	7	8	41/64		8
1179*	F41	44-1/16	2.100	8-3/8	7	8	41/64		8
1180	F39	41	2.000	8-3/8	7	8	41/64		8
1181	F39	40-3/16	2.000	8-3/8	7	8	41/64		8
1182	F46	43-7/8	2.340	8-3/8	7	8	41/64		8
1183	F46	37-5/16	2.340	8-3/8	7	8	41/64		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1184*	F46	B8816		E8HZ4234B		1651232C1			
1185*	F46	Y8111		E7HZ4234M	15576035				
1186	F46	W7745		E7HZ4234N	15583980				
1187*	F46	H8666		E8HZ4234C					
1188	F41	Y8917		E7HZ4234P					
1189	F41	S8937		E9HZ4234H					
1190*	F41	H9342		E9HZ4234A					
1191	F41	F9340		E9HZ4234K		1677098C1			
1192	F41	G9341		E9HZ4234J		1677099C1			
1193*	F46	L9346		E9HZ4234B					
1194	F46	J9344		E9HZ4234M					
1195	F46	K9345		E9HZ4234L					
1196	F41	Q6361		E9HZ4234C					
1197	F41	C9519		E9HZ4234D					
1198	F39	Y9047		E9HZ4234E					
1199	F39	X9046		E9HZ4234F					
1200	F39		119627		15584538		33030-5074		

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1184*	F46	44-1/8	2.340	8-3/8	7	8	41/64		8
1185*	F46	42-7/8	2.340	8-3/8	7	8	41/64		8
1186	F46	38-3/4	2.340	8-3/8	7	8	41/64		8
1187*	F46	43	2.340	8-3/8	7	8	41/64		8
1188	F41	41-1/8	2.100	8-3/8	7	8	41/64		8
1189	F41	40-3/8	2.100	8-3/8	7	8	41/64		8
1190*	F41	43-1/4	2.100	8-3/8	7	8	41/64		8
1191	F41	37-1/4	2.310	8-3/8	7	8	41/64		8
1192	F41	43-1/4	2.100	8-3/8	7	8	41/64		8
1193*	F46	43-1/4	2.340	8-3/8	7	8	41/64		8
1194	F46	36-3/4	2.340	8-3/8	7	8	41/64		8
1195	F46	43	2.340	8-3/8	7	8	41/64		8
1196	F41	41-9/16	2.100	8-3/8	7	8	41/64		8
1197	F41	37-7/16	2.100	8-3/8	7	8	41/64		8
1198	F39	43-1/2	2.000	6-1/4	5-1/4	12	17/32		12
1199	F39	37-5/8	2.000	6-1/4	5-1/4	12	17/32		12
1200	F39	41-1/4	2.500	8-1/2	7	8	41/61		8

†Dagger denotes length measured overall, NOT under flange

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1201	F36		126274 129331 210652		15601462				
1202	F36		210512		15584981				
1203	F36		210628		15577003				
1204	F46	S6779		E9HZ4234N					
1205	F46	F9391		E9HZ4234R					
1206*	F46	F9392		E9HZ4234P					
1207	F41		119595			596737C1			
1208	F36		119596			574679C1			
1209	F39		113889 119949			1608185C1			
1210	F33		113334			577538C1			
1211	F24	C8141				574555C1			
†1212L	J17							68KH316P2	
†1212S	J17							68KH316P1	
†1213L	J17							68KH3202P1	
†1213S	J17							68KH3202P2	

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1201	F36	40-15/16	1.850	6-1/8	5-1/4	12	17/32		12
1202	F36	41-1/4	1.850	6-1/8	5-1/4	12	17/32		12
1203	F36	41-1/4	1.850	6-1/8	5-1/4	12	17/32		12
1204	F46	41-7/8	2.340	8-3/8	7	8	41/64		8
1205	F46	37-3/4	2.340	8-3/8	7	8	41/64		8
1206*	F46	41-15/16	2.340	8-3/8	7	8	41/64		8
1207	F41	40-3/4	2.100	8-3/8	7	8	25/32	8	
1208	F36	40-3/4	2.312	8-3/8	7	8	25/32	8	
1209	F39	40-9/16	2.500	8-3/8	7	8	25/32	8	
1210	F33	40-3/4	2.125	8-3/8	7	8	49/64	8	
1211	F24	40-1/16	2.375	8-3/8	7	8	19/64	8	
†1212L	J17	50-3/16	2.375						
†1212S	J17	39-11/16	2.375						
†1213S	J17	39-11/16	2.187						

†Dagger denotes lengths measured overall, NOT under flange.

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1214	F41		110888			512974C1			
1215	F36		110889						
1216	F41	Q9117				1665497C1			
1217	F41	R9118				1665496C1			
1218	F41	S9119				1686034C1			
1219	F41	T9484							
1220	F41	U9485							
1224	F41	111778		E8HZ4234H		1686033C1			
1225	F39		119628						
1226	F41		127437						
1227	F41		127438						
1228	F41		128514						
1229	F41		128515						
1230	F39		129010						
1231	F39		129011						
1232	F36		210654		15535797				
1233	F17							68KH48	
1234	F36					1699568C1			
1235	F46	G9393							

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1214	F41	41-5/16	2.100	8.5	7	8	41/64	8	
1215	F36	40-7/8	2.310	8.5	7	8	41/64	8	
1216	F41	37-3/16	2.100	8.38	7	8	25/32	8	
1217	F41	43-9/64	2.100	8.38	7	8	25/32	8	
1218*	F41	43-9/64	2.100	8.38	7	8	25/32	8	
1219	F41	44	2.100	8.38	7	8	41/64	8	
1220	F41	44	2.100	8.38	7	8	41/64	8	
1224	F41	40-5/8	2.000	7.49	6.5	12	33/24		12
1225	F39	41-5/16	2.500	8.5	7	8	41/64	8	
1226	F41	39	2.100	8.5	7	8	41/64	8	
1227	F41	43-3/8	2.100	8.5	7	8	41/64	8	
1228	F41	38-3/32	2.100	8.5	7	8	25/32	8	
1229	F41	42-7/16	2.100	8.5	7	8	25/32	8	
1230	F39	38-1/2	2.000	6-1/8	5.25	12	17/32		12
1231	F39	42-5/8	2.000	6-1/8	5.25	12	17/32		12
1232	F36	40.91	1.850	6-1/8	5.25	12	25/32	12	
1233	F17	35-9/16	2.367	8.38	7	8	41/64		8
1234	F36	40-1/4	1.850	6.62	5-1/2	8	41/64	8	
1235	F46	37-3/8	2.350	8.38	7	8	41/64		8

†Dagger denotes lengths measured overall, NOT under flange.

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1236			128112						
1237			128516						
1238		S9483							
1239		E4555							
1240		H6768							
1241		H6794							
1242		J6796							
1243		A8191							
1244		S9041							
1245		C9129							
1246		P9142							
1247		Q9143							
1248		P9246							
1249		R9248							
1250		S9249							
1251		N9374							
1252		A9491							
1253		N9608							
1254		Q9611							

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1236	F34	40.375	1.750	6.25	5.13	8	19/32		8
1237	F41	39.000	2.100	8.50	7	8	41/64		8
1238	F41	38 1/16	2.100	8.38	7	8	25/32	8	
1239	F41	40 18/25	2.350	6.50	6.50	8	25/32		8
1240	F46	41 1/4	2.550	8.38	7	8	25/32		8
1241	F50	49 5/8	2.550	8.38	7	8	41/64		8
1242	F50	49 5/8	2.550	8.38	7	8	41/64		8
1243	F41	41 1/4	2.550	8.38	7	8	33/24		8
1244	F50	38 1/25	2.100	8.38	7	8	41/64		8
1245	F46	43 4/57	2.350	8.38	7	8	41/64	8	
1246	F46	36 4/7	2.350	8.38	7	8	41/64	8	
1247	F50	41 37/50	2.550	8.50	7.25	8	25/32		8
1248	F50	56 4/19	2.550	8.50	7.25	8	25/32		8
1249	F50	48 17/50	2.550	8.50	7.25	8	17/32		8
1250	F50	45 4/57	2.550	8.50	7.25	8	17/32		8
1251	F46	45 21/50	2.350	8.38	7	8	25/32		8
1252	F46	42 1/10	2.880	8.38	7	8	41/64	8	
1253	F39	40 17/20	2.100	8.38	7	8	41/64		8
1254	F41	46 4/5	2.100	8.38	7	8	46/63		8

†Dagger denotes lengths measured overall, NOT under flange.

*DOUBLE SPLINE

FOOTE AXLE SHAFT NUMBER TO ORIGINAL EQUIPMENT MANUFACTURER NUMBER

FOOTE NO.	TYPE	ROC.	EATON	FORD	GMC CHEVY	NAVISTAR	WHITE	MACK	DODGE
1255			129138						
1256			129139						
1257			129141						
1257			126880						
1258			129142						
1259			131245						
1260			128517						
1260			128517HX						
1261			128521						
1261			128521HX						
1262			126878						
1263			126195						
1264			126601						
1265			126877						
1266			128516						
1267			129322						
1267			130911						
1268			129960						
1269			130912						

SPECIFICATIONS OF FOOTE AXLES

FOOTE NO.	TYPE	LENGTH	SPLINE O.D.	FLANGE O.D.	BOLT CIRCLE	STUD BOLT HOLES			
						QTY	SIZE	STR	TAPER
1255	F36	41.375	1.750	8.50	7.000	8	45/64		8
1256	F36	41.375	2.100	8.50	7.000	8	41/64	8	
1257	F36	40.600	2.100	8.38	8.50	8	45/64		8
1257	F36	40.600	2.350	6.50	8.50	8	45/64		8
1258	F36	41.375	2.550	8.38	7	8	25/32	8	
1259	F46	46.000	2.550	8.38	7	8	15/16		8
1260	F41	43.307	2.550	8.38	7	8	45/64		8
1260	F41	43.307	2.550	8.38	7	8	45/64		8
1261	F41	38.130	2.100	8.38	8.50	8	45/64		8
1261	F41	38.130	2.350	8.38	8.50	8	45/64		8
1262	F36	40.630	2.350	8.38	8.50	8	45/64		8
1263	F36	42.250	2.550	8.50	8.50	8	41/64	8	
1264	F36	42.250	2.550	8.50	8.50	8	45/64		8
1265	F41	40.630	2.550	8.50	8.50	8	45/64		8
1266	F41	38.976	2.550	8.50	8.50	8	45/64		8
1267	F39	42.875	2.350	8.38	6.625	8	41/64	8	
1267	F39	42.875	2.880	8.38	6.625	8	41/64	8	
1268	F36	42.000	2.100	8.38	8.500	8	41/64	8	
1269	F39	38.690	2.100	8.38	6.625	8	41/64	8	

†Dagger denotes lengths measured overall, NOT under flange.

*DOUBLE SPLINE

NUMERICAL LISTING PRINCIPAL APPLICATION AND APPROXIMATE SHIPPING WEIGHT TRUCK AND BUS AXLES

FOOTE No.	Application	Weight	FOOTE No.	Application	Weight	FOOTE No.	Application	Weight
649	Diamond T	51		Kenworth			Ford	
	Dodge			Peterbilt			GMC	
	Federal			Reo			Reo	
	Ford			White			White	
	GMC		864	Diamond T	42	957L-S	Mack	L-40
	IHC			GMC				S-32
	Kenworth			White		959L-S	Mack	L-60-1/2
	Peterbilt		866	IHC	25			S-42-1/2
	Reo		892	Autocar	40	960L-S	Mack	L-40-1/2
	White			Diamond T				S-34-112
655	IHC	26-1/2		Dodge		965	Reo Army	25
664	IHC	14		Ford			White	
681	Autocar	34		GMC		967R-L	Dodge	R-53
	Diamond T			IHC			GMC	L-46
	Dodge			Reo			IHC	
	Federal			White			White	
	Reo		893	Ford	12	968	Chevrolet	27-1/2
	White		894	Ford	13		GMC	
691	Dodge	15		Mack	L-40	969	GMC	31
691 L-R	Dodge	L-12	895L-S		S-32	972R-L	GMC	R-37-1/2
		R-16	909	IHC	13		IHC	L-46
700	Dodge	22-1/2	917	Chevrolet	22-1/2		White	
701 R-L	Chevrolet	R-22-1/2	921	Autocar	43	983	IHC	41
		L-19-1/2		Diamond T		984R-L	IHC	R-30
703R-L	GMC	R-24-1/2		Federal				L-34
		L-19		IHC		985	IHC	45
729	GMC	46		Kenworth		989R-L	IHC	R-38
	White			Reo				L-42
732A	Diamond T	34		White		991	Dodge	12
	IHC		922	Autocar	34	995	Reo	28
	Reo			Diamond T		999	Autocar	51
	White			Federal			White	
749	Dodge	31		IHC		1012	GMC	44
	Ford			Kenworth		1015R-L	GMC	R-67
	IHC			Reo			IHC	L-57
	White			White			White	
750R-L	Chevrolet	R-23-1/2	932	Ford	17	1022R-L	Chevrolet	R-30-1/2
	GMC	L-19-1/2	933	Ford	25			L-29
751 R-L	Chevrolet	R-20-1/2		Reo		1024	Ford	40
	GMC	L-17-1/2		White			IHC	
754R-L	Dodge	R-11	936	Chevrolet	19		White	
		L-17-12		GMC		1025	Chevrolet	29-1/2
755	Dodge	23	937	Chevrolet	26	1026	Autocar	29
758	Dodge	20-1/2		GMC			Diamond T	
762	Ford	22-1/2	938R-L	Chevrolet	R-26-1/2		Ford	
763A	IHC	27-1/2		GMC	L-25		Reo	
828	White	39-1/2	950	Autocar	32		White	
834	Diamond T	40		Diamond T		1028	Ford	31
	IHC			Dodge			GMC	
	White			Federal			IHC	
837	IHC	28-1/2		IHC White				
842R	Chevrolet	31		Reo		1030	Ford	17-1/2
	Diamond T			White		1037	Dodge	51
	GMC		951	Autocar	38-1/2		Diamond T	
	Reo			Diamond T			Ford	
	White			Dodge			GMC	
843	IHC	18-1/2		Federal			IHC	
844	IHC	23		IHC			Kenworth	
845	IHC	25-1/2		Kenworth			Peterbilt	
846	IHC	23		Peterbilt			White	
	White			Reo		1040	Dodge	46
847	Chevrolet	29-1/2		White			GMC	
	GMC		952	Diamond T	51	1042	Dodge	47
	White			Dodge			GMC	
854	White	49-1/2		Federal			IHC	
855	IHC	28-1/2		IHC			Reo	
858	GMC	22		Reo			White	
859R-L	Chevrolet	R-23		White		1043	Dodge	45
	GMC	L-20-1/2	953	Diamond T	45		Ford	
863L-S	Autocar	L-56-1/2		Ford			GMC	
	Diamond T	S-47-1/2		IHC			White	
	Federal			Reo		1044	Mack	31
	Ford			White			Reo	
	GMC		955	Autocar	27		White	
	IHC			Diamond T				

NUMERICAL LISTING PRINCIPAL APPLICATION AND APPROXIMATE SHIPPING WEIGHT TRUCK AND BUS AXLES

FOOTE No.	Application	Weight	FOOTE No.	Application	Weight	FOOTE No.	Application	Weight
1046	IHC	41	1113	Ford	58-1/2	1168	Ford	29
1048	Chevrolet	29		GMC		1169	Ford	40
	GMC			IHC			IHC	
	White			White		1171	Ford	45
1049	Chevrolet	32	1115	Ford	51		IHC	
	GMC		1122	Dodge	34-1/2	1172	Ford	25
1051	Autocar	45		Ford		1173		46
	Diamond T			GMC		1174R-L	Ford	R-28
	Ford			White				L-27
	IHC		1123L-R	IHC	L-46	1175R-L	Ford	R
	Reo				R-43			L-32
	White		1124L-S	GMC	L-33	1176R-L	Ford	R-33
1052	Ford	41			S-29-1/2			L-30
	IHC		1125	GMC	28	1177	GMC	48
	White		1126L-S	GMC	L-53		Ford	
1053	Ford	28			S-48	1178	GMC	43
	White		1127	GMC	33		Ford	
1054	Ford	25	1128	Freightliner	46	1179	Ford	48
1055	Dodge	17		Kenworth		1180	Ford	41-1/2
	Ford			Peterbilt		1181	Ford	41
1056	Dodge	25		White		1182	GMC	60
1057	Dodge	28	1129	Ford	47		Ford	
	White			GMC			IHC	
1058	Chevrolet	30		White		1183	GMC	50
	GMC		1130	Ford	59		Ford	
1060R-L	Diamond T	R-41	1131	Dodge	38		IHC	
	White	L-32		IHC		1184	Ford	59
1063	Ford	41		White			IHC	
	IHC		1132	GMC	28	1185	GMC	58
	White		1133	Ford	29		Ford	
1068	Dodge	29	1134	Ford	31	1186	GMC	53
1070	Dodge	15	1135	Ford	42-1/2		Ford	
1076	Dodge	18	1136	Ford	48	1187	Ford	58
1077	Dodge	17-1/2		GMC		1188	Ford	46
1078	Dodge	19	1137	Ford	25	1189	Ford	45
1080	Dodge	28	1138	Ford	47	1190	Ford	48
1081	Dodge	30		GMC		1191	Ford	41
1083	Ford	42-1/2	1139	Ford	29		IHC	
	GMC		1140	GMC	32	1192	Ford	48
	White		1141	GMC	25-1/2		IHC	
1084R-L	Ford	R-48	1142	GMC	28	1193	Ford	59
	GMC	L-52	1143L-R	Ford	L-36	1194	Ford	51
	White			GMC	R-33	1195	Ford	58
1085R-L	Dodge	R-11-1/2		IHC		1196	Ford	46
		L-13-12	1144	Eaton	47	1197	Ford	43
1087	Dodge	42-1/2	1145R-L	GMC	R-54	1198	Ford	38
	GMC				L-49	1199	Ford	
	White		1146	GMC	23	1200	GMC	57
1088	Ford	14	1147	GMC	25	1201	GMC	34
1089	Ford	12	1148	GMC	33	1202	GMC	37
1090	Ford	27-1/2	1149	GMC	23		Volvo	
1091	Ford	17-1/2	1150	IHC	35	1203	GMC	29
1092	Ford	17-1/2	1151	IHC	42	1204	Ford	58
1095	Ford	17	1152L-R	IHC	L-42-1/2	1205	Ford	
1096	Ford	12-1/2		R-38-12	1206		Ford	58
1097	Ford	13	1153	IHC	47	1207	IHC	42
1098	Dodge	29	1154	IHC	28	1208	IHC	50
1099	IHC	24	1155L-R	IHC	L-37	1209	IHC	56
1100	IHC	28			R-33	1210	IHC	45
1101L-S	Ford	L-46	1156	IHC	40-1/2	1211	IHC	55
	GMC	S-43	1157	IHC	51	1212L-S	Mack	L-45
	Kenworth		1158	IHC	28-1/2			S-36
	White		1159L-R	GMC	L-52	1213L-S	Mack	L-40
1102	IHC	28		IHC	R-54-1/2	1214	Eaton	43
1103	IHC	24	1160	IHC	24		IHC	
1104	IHC	42	1161	IHC	35-1/2	1215	Eaton	50
1105	IHC	28	1162L-R	GMC	L-15	1216	Roc	42
1106	Ford	23			R-17-1/2	1217	Roc	46
1107	Ford	28	1163	IHC	27-1/2		IHC	
1108	Ford	23	1164	GMC	46	1218	Roc	49
	GMC			Ford		1219	Roc	47
1109	Ford	33	1165R-L	IHC	R-23	1220	Eaton	49
1110	Ford	25			L-22-1/2	1224	Eaton	43
1111	Ford	52	1166	Ford	34		Ford	
1112R-L	Ford	R-47	1167	Ford	25		IHC	
		L-60						

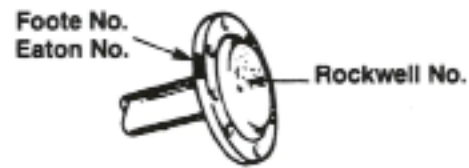
NUMERICAL LISTING PRINCIPAL APPLICATION AND APPROXIMATE SHIPPING WEIGHT TRUCK AND BUS AXLES

FOOTE No.	Application	Weight	FOOTE No.	Application	Weight	FOOTE No.	Application	Weight
1225	Eaton	58						
1226	Eaton	42						
1227	Eaton	45						
1228	Eaton	38						
1229	Eaton	43						
1230	Eaton	29						
1231	Eaton	35						
1232	Eaton	28						
	GMC							
1233	Mack	42						
1234	IHC	31						
1235	Roc	50						
1236	Eaton	29						
1237	Eaton	41						
1238	Roc							
1239	Roc							
1240	Roc							
1241	Roc							
1242	Roc							
1243	Roc							
1244	Roc							
1245	Roc							
1246	Roc							
1247	Roc							
1248	Roc							
1249	Roc							
1250	Roc							
1251	Roc							
1252	Roc							
1253	Roc							
1254	Roc							
1255	Eaton							
1256	Eaton							
1257	Eaton							
1258	Eaton							
1259	Eaton							
1260	Eaton							
1261	Eaton							
1262	Eaton							
1263	Eaton							
1264	Eaton							
1265	Eaton							
1266	Eaton							
1267	Eaton							
1268	Eaton							
1269	Eaton							

TO IDENTIFY AN AXLE SHAFT... follow these timesaving steps:

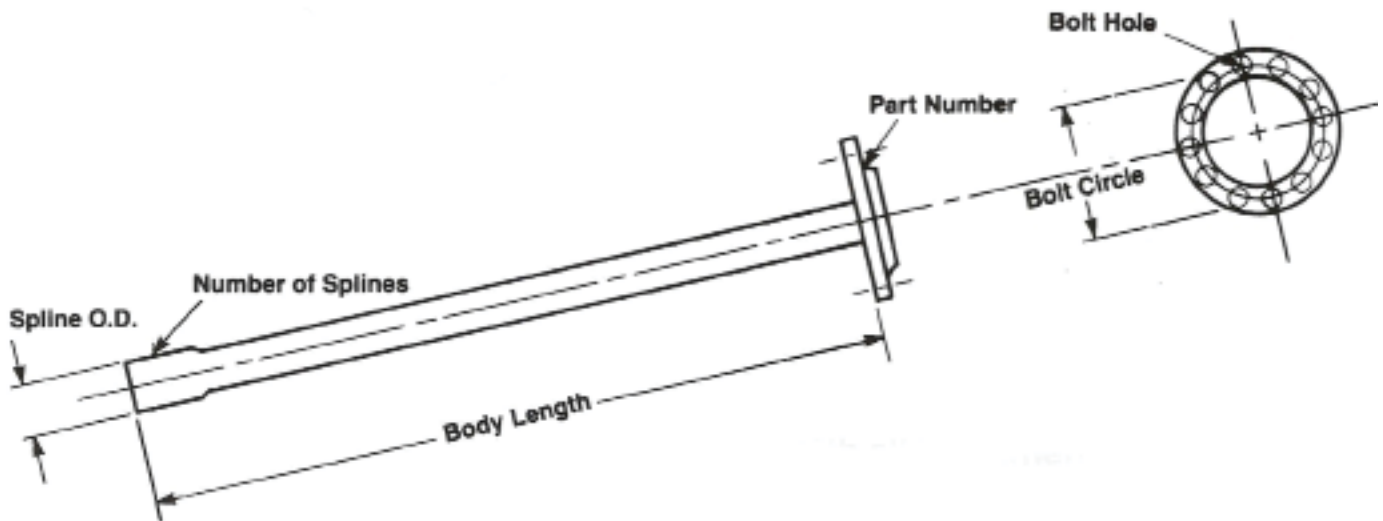
1 Look for Manufacturers Numbers.
They are stamped as shown with the following codes:
Foote = $\diamond F$ + 3 or 4 digit number
Eaton = 5 or 6 digit number
Rockwell = Letter + 4 digit number
If you are able to read these numbers clearly, phone your local Foote distributor listed below and give them the flange numbers to cross reference in

our catalog. The distributor can quickly give you the interchange number and cost.



2 If numbers are unavailable or illegible.
Measure diameter and count number of splines on shaft.
Measure diameter of bolt circle.
(Center of hole to center of hole on opposite side of flange.)
Count the number of straight and the number of tapered holes in flange.
Measure length of shaft from inside face of flange to end of spline.

Note whether flange is flat or dome shaped.
Note whether splines are straight or tapered.



3 With all the dimensions and information ...
Refer to the Foote catalog for matching specifications or call your local Foote distributor listed below for assistance and availability.
One phone call is all it takes to cut your downtime.



DNV BUSINESS ASSURANCE MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 90708-2010-AQ-USA-ANAB

This is to certify that

Foote Axle & Forge LLC

at

3954 Whiteside Street, Los Angeles, CA, 90063, USA

has been found to conform to the Management System Standard:

ISO 9001:2008

This Certificate is valid for the following product or service ranges:

Manufacture of Forgings, Machined Components and Finished Parts for the Off-Highway Heavy Truck, on Highway Heavy Truck, Light Truck, Automotive and Agricultural Implement Machinery Industries. Customers Serviced include the Military, both Large and Small OEM's, And Aftermarket.

Initial Certification date:

December 20, 2010

This Certificate is valid until:

December 20, 2016

The audit has been performed under the supervision of

Roy Celestino

Lead Auditor



Place and date:

Houston, Texas, December 22, 2013

for the Accredited Unit:

DET NORSE VERITAS

CERTIFICATION INC., HOUSTON TEXAS

John C. Stefan

Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.



FOOTE AXLE & FORGE L.L.C.

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