

















Each Kit Contains One of Each Part unless otherwise stated

Repair Kit No.	Cylinder Dia.	Main Cup	Secondary Cup	Valve Assembly	Valve Cup	Valve Washer	Boot	Sealing Ring
KL.71402	1½"	212	—	296	—	—	—	625
KL.71403	1½"	563	—	296	—	—	—	625
KL.71404	1½"	563	—	296	—	—	—	206
KL.71405*	1½"	687	—	88037	—	—	—	678
KL.71406*	2"	1724	—	88037	—	—	—	678
KL.71407	¾"	588	87366	—	608	27591	3030	—
KL.71410	1"	112	400	—	608	3590	437	—
KL.71411	1"	112	400	—	608	3590	9422	—
KL.71413	1½"	212	401	—	608	3208	260	—
KL.71414	1½"	563	14562	88037	—	—	1778	—
KL.71416	1½"	687	6042	88037	—	—	6731	—
KL.71417	2"	1724	6935	88037	—	—	6731	—
KL.71418	1½"	5718(3)	401(2)	—	608(2)	5966(2)	260	—
KL.71419	1½"	9503(3)	401(2)	—	608(2)	5966(2)	9511	—
KL.71420	1½"	9503(3)	401(2)	—	608(2)	5966(2)	1671	—
KL.71421	1½"	10591(3)	14562(2)	—	608(2)	5966(2)	1778	—
KL.71422	1½"	9913(3)	6042(2)	—	608(2)	5966(2)	6731	—
KL.71423 C.F.	1½"	20662†	6042	88037	—	21096**	6731	—
KL.71424 C.F.	2"	20782†	6935	88037	—	21096*	6731	—

NOTES: \* Support Ring, Part No. 2411 (for Piston) also included in Repair Kit.  
 † Expander for Cup also included in Repair Kit.  
 \*\* Valve Washer for Piston Valve.  
 C.F. Denotes Centre-feed Type.









								
MAIN CUP		MAIN CUP		MAIN CUP (Fabric)		SECONDARY CUP		
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	
1" ..... 112 1 1/4" ..... 212		3/4" ..... 588 1 1/8" ..... 563 1 1/4" ..... 687 2" ..... 1724		1 1/4" ..... 5718 1 1/2" ..... 9503* 1 3/4" ..... 10591 1 7/8" ..... 9913		1 1/2" ..... 20662 2" ..... 20782		1" ..... 87366
				*Centre hole .515" dia.				
								
SECONDARY CUP		VALVE ASSY.		VALVE ASSY.		VALVE CUP		
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	
1" ..... 400 1 1/4" ..... 401 1 1/2" ..... 14562 1 3/4" ..... 6042 2" ..... 6935		1 1/4" - 1 1/2" ..... 296		1 1/2", 1 3/4", 2" ..... 88037		3/8", 1", 1 1/4" ..... 608		
								
VALVE WASHER		VALVE WASHER		VALVE WASHER		PISTON VALVE WASHER		
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	
3/8" ..... 27591		1" ..... 3590		1 1/4" ..... 3208		1 1/2", 1 3/4", 1 7/8" ..... 5966		1 1/2" - 2" ..... 21096



<p style="text-align: center;">BOOT</p>	<p style="text-align: center;">BOOT</p>	<p style="text-align: center;">BOOT</p>
<p style="text-align: center;">Dia.                      Part No.</p> <p>1 1/4"                      —                      1671</p>	<p style="text-align: center;">Dia.                      Part No.</p> <p>1"                      .....                      9422</p>	<p style="text-align: center;">Dia.                      Part No.</p> <p>7/8"                      .....                      3030</p>
<p style="text-align: center;">BOOT</p>	<p style="text-align: center;">BOOT</p>	<p style="text-align: center;">SHAFT SEAL</p>
<p style="text-align: center;">Dia.                      Part No.</p> <p>7/8"                      .....                      437</p> <p>1 1/4"                      .....                      260</p> <p>1 1/4"                      .....                      9511*</p> <p>1 1/4"                      .....                      1778</p> <p>1 1/4" - 2"                      .....                      6731</p> <p>* No boss for small Boot Clip.</p>	<p style="text-align: center;">Dia.                      Part No.</p> <p>7/8"                      .....                      22309</p>	<p style="text-align: center;">Dia.                      Part No.</p> <p>1 1/4" - 1 1/2"                      .....                      625</p> <p>1 1/4"                      .....                      206</p> <p>1 1/8" - 2"                      .....                      678</p>





		
<p style="text-align: center;">BOOT</p> <p style="text-align: center;">Dia.                      Part No.</p>	<p style="text-align: center;">BOOT</p> <p style="text-align: center;">Dia.                      Part No.</p>	<p style="text-align: center;">BOOT</p> <p style="text-align: center;">Dia.                      Part No.</p>
<p style="text-align: center;">1½"                      —                      1671</p>	<p style="text-align: center;">1"                      .....                      9422</p>	<p style="text-align: center;">7⁄8"                      .....                      3030</p>
		
<p style="text-align: center;">BOOT</p> <p style="text-align: center;">Dia.                      Part No.</p>	<p style="text-align: center;">BOOT</p> <p style="text-align: center;">Dia.                      Part No.</p>	<p style="text-align: center;">SHAFT SEAL</p> <p style="text-align: center;">Dia.                      Part No.</p>
<p style="text-align: center;">7⁄8"                      .....                      437</p> <p style="text-align: center;">1½"                      .....                      260</p> <p style="text-align: center;">1¼"                      .....                      9511*</p> <p style="text-align: center;">1⅜"                      .....                      1778</p> <p style="text-align: center;">1½" - 2"                      .....                      6731</p> <p style="text-align: center;">* No boss for small Boot Clip.</p>	<p style="text-align: center;">7⁄8"                      .....                      22309</p>	<p style="text-align: center;">1½" - 1½"                      .....                      625</p> <p style="text-align: center;">1½"                      .....                      206</p> <p style="text-align: center;">1⅜" - 2"                      .....                      678</p>



Each Kit Contains One of Each Part unless otherwise stated

Repair Kit No.	Cylinder Dia.	Cup	Secondary Cup	Boot	Sealing Ring (Fluid)	Sealing Ring (Dust)
KL.71425	$\frac{3}{8}$ "	586(2)	—	2759(2)	—	—
KL.71426	1"	131(2)	—	132(2)	—	—
KL.71427	1"	131(2)	—	5107(2)	—	—
KL.71428	$1\frac{1}{8}$ "	2762(2)	—	132(2)	—	—
KL.71429	$1\frac{1}{8}$ "	2762(2)	—	5632(2)	—	—
KL.71430	$1\frac{1}{4}$ "	231(2)	—	232(2)	—	—
KL.71431	$1\frac{1}{4}$ "	231(2)	—	7164(2)	—	—
KL.71432	$1\frac{5}{8}$ "	12822(2)	—	1668(2)	—	—
KL.71433	$1\frac{3}{8}$ "	1277(2)	—	1668(2)	—	—
KL.71434	$1\frac{3}{8}$ "	1277(2)	—	7166(2)	—	—
KL.71435	$1\frac{1}{2}$ "	331(2)	—	332(2)	—	—
KL.71436	$1\frac{3}{4}$ "	539(2)	—	542(2)	—	—
KL.71437	2"	556(2)	—	553(2)	—	—
KL.71438	$\frac{3}{4}$ "	11966(2)	—	21402	—	—
KL.71439	$\frac{3}{8}$ "	8831(2)	—	14016	—	—
KL.71441	1"	8832(2)	—	14016	—	—
KL.71442	$1\frac{1}{8}$ "	10220(2)	—	11751	—	—
KL.71443	$1\frac{1}{8}$ "	10220(2)	—	13734	—	—
KL.71444	$1\frac{1}{8}$ "	10220(2)	—	10231	—	—
KL.71445	$1\frac{1}{8}$ "	10220(2)	—	—	—	—
KL.71446	$1\frac{5}{8}$ "	12046(2)	—	11751	—	—
KL.71447	$1\frac{5}{8}$ "	12046(2)	—	10231	—	—
KL.71448	$1\frac{5}{8}$ "	12046(2)	—	—	—	—
KL.71449	$1\frac{5}{8}$ "	10219(2)	—	—	—	—
KL.71450	$1\frac{3}{4}$ "	4633(2)	—	—	—	—
KL.71451	$1\frac{5}{8}$ "	10799(2)	—	10812	—	—
KL.71452	$1\frac{5}{8}$ "	10799(2)	—	27867	—	—
KL.71453	$1\frac{5}{8}$ "	10799(2)	—	12493	—	—
KL.71454	$1\frac{5}{8}$ "	10799(2)	—	—	—	—
KL.71455	$1\frac{11}{8}$ "	10801(2)	—	12493	—	—
KL.71456	$\frac{5}{8}$ "	9964	—	—	10243	—
KL.71457	$\frac{3}{4}$ "	8617	—	—	10243	—
KL.71458	$\frac{3}{8}$ "	8962	—	—	10244	—
KL.71459	$\frac{3}{8}$ "	8962	—	—	10243	—

continued overleaf





















Each Kit Contains One of Each Part unless otherwise stated

Repair Kit No.	Cylinder Dia.	Cup	Secondary Cup	Boot	Sealing Ring (Fluid)	Sealing Ring (Dust)
KL.71460	$\frac{11}{16}$ "	9580	—	—	10243	—
KL.71461	1"	544	400	1176	—	—
KL.71462	1"	544	400	1552	—	—
KL.71463	$1\frac{1}{4}$ "	750	401	921	—	—
KL.71464	$1\frac{1}{2}$ "	750	401	1552	—	—
KL.71465	$1\frac{1}{2}$ "	38376	—	1671	—	—
KL.71466	$1\frac{1}{2}$ "	38376	—	260	—	—
KL.71468	$1\frac{3}{4}$ "	38777	—	260	—	—
KL.71473	$\frac{11}{16}$ "	9580(2)	—	—	—	—
KL.71474	$1\frac{1}{16}$ "	9576(2)	—	—	—	—
KL.71478	$\frac{5}{8}$ "	9964(4)	—	—	—	—
KL.71479	$\frac{3}{4}$ "	8617(4)	—	—	—	—
KL.71519	$1\frac{1}{4}$ "	38777(2)	—	542(2)	—	—
KL.71524	$1\frac{1}{2}$ "	38376(2)	—	332(2)	—	—



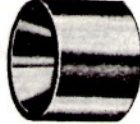



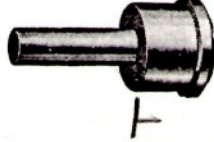






WHEEL CYLINDER RUBBER PARTS

							
CUP		CUP		CUP		SECONDARY CUP	SEALING RING (Fluid)
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.
$\frac{7}{8}$ "	586	$\frac{3}{4}$ "	11966	$\frac{5}{16}$ "	9964	1"	400
1"	131	$\frac{1}{2}$ "	8831	$\frac{3}{8}$ "	8617	$\frac{1}{4}$ "	401
$1\frac{1}{16}$ "	9576	$1\frac{1}{8}$ "	8832	$\frac{1}{4}$ "	8962		
$1\frac{1}{8}$ "	2762	$1\frac{1}{4}$ "	10220				
$1\frac{1}{4}$ "	231	$1\frac{3}{8}$ "	12046				
$1\frac{5}{16}$ "	12822	$1\frac{1}{2}$ "	10219				
$1\frac{3}{4}$ "	1277	$1\frac{5}{8}$ "	10799				
$1\frac{7}{8}$ "	331	$1\frac{3}{4}$ "	4633				
$1\frac{9}{16}$ "	539	$1\frac{7}{8}$ "	10801				
2"	556						
							$\frac{5}{8}$ " } 10243
							$\frac{3}{4}$ " } 10244
							$\frac{1}{2}$ " } 10244
							$\frac{7}{8}$ " } 10244
							
BOOT		BOOT		BOOT		BOOT	
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.
1" - $1\frac{1}{4}$ "	1552	$1\frac{5}{16}$ "	27867	$1\frac{1}{8}$ " - $1\frac{5}{16}$ "	10231	$\frac{3}{4}$ "	21402
				$1\frac{9}{16}$ "	10812	1"	10666
							$1\frac{1}{2}$ " - $1\frac{3}{4}$ "
							260
							
BOOT		BOOT		BOOT		BOOT	
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.
$1\frac{1}{2}$ " - $1\frac{3}{4}$ "	1671	$1\frac{1}{4}$ "	921	1"	1176	$\frac{7}{8}$ " - 1"	14016
						$1\frac{1}{8}$ " - $1\frac{5}{16}$ "	11751
						$1\frac{1}{4}$ "	13734
						$1\frac{5}{16}$ " - $1\frac{3}{8}$ "	1668
						$1\frac{1}{2}$ "	332
						$1\frac{3}{4}$ "	542
						2"	553
							$\frac{7}{8}$ "
							2759
							1"
							5107
							$1\frac{1}{8}$ "
							5632
							$1\frac{1}{4}$ "
							7164
							$1\frac{3}{8}$ "
							7166



									
PISTON		PISTON		PISTON		PISTON		PISTON	
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.
7/8" .....	2285	1 1/8" .....	9569	1 1/2" .....	11905	3/4" .....	10115	5/8" .....	10465
1" .....	7533	1 1/16" .....	130	1 3/8" .....	9417				
1 1/8" .....	6183	1 1/8" .....	9574	1 1/2" .....	8059				
1 1/4" .....	5644	1 1/4" .....	2877	1 3/4" .....	13809				
1 1/2" .....	9958	1 3/8" .....	12853	(Frame Cylinders only)					
		1 3/16" .....	1276						
		1 1/2" .....	14773						
		1 3/4" .....	1158						
		1 7/8" .....	540*						
		2" .....	552						
		* Aluminium.							
									
PISTON		PISTON		PISTON		CAP			
Dia.	Part No.	Dia.	Part No.	Dia.	Part No.	Dia.	Part No.		
1" .....	15683	1 1/8" .....	17819	1" .....	13311	1 1/8" - 1 5/16" .....	11365		
1" .....	25232	1 1/16" .....	17820	1 1/8" .....	11708	1 9/16" .....	11857		
		1 3/16" .....	17818	1 1/4" .....	13733				
		1 1/4" .....	11259	1 5/8" .....	11711				
				1 7/8" .....	25669				
				1 15/16" .....	12510				

ALWAYS SPECIFY THE GENUINE LOCKHEED BRAKE FLUID





FOR SPECIFIC MODELS REFER TO APPLICATION LIST

Repair Kit No.	Assembly No.	Type of Cyl.*	APPLICATION
KL.71424	27414	M.C.	Atkinson, Guy.
KL.71425	3905 7727 10216 12875 12953 LH. 12954 RH. 13598	W.C. W.C. W.C. W.C. W.C. W.C. W.C.	Brush, Morris, Morrison Electricars, Singer. M.G. Atalanta. Brush, Morris, Morrison Electricars, Wolseley. Morrison Electricars. Morrison Electricars. M.G.
KL.71426	5058 11831	W.C. W.C.	Singer, Wolseley. Singer, Wolseley.
KL.71427	6318 14579	W.C. W.C.	Atalanta, M.G., Morris, Singer, Wolseley. M.G., Morris, Wolseley.
KL.71428	4155 8502 12874 12875 13166 15074	W.C. W.C. W.C. W.C. W.C. W.C.	Aston Martin, Morris, Morris Commercial. Lagonda, Wolseley. Wolseley. Singer. Aston Martin, Morris Commercial. Smith's N.C.B. Electric.
KL.71429	6319 9728 9974 12328 12836	W.C. W.C. W.C. W.C. W.C.	Motor Rail, Wolseley. Morris, Wolseley. Lagonda. Hillman, Morris, Schweizerische-Industrie-Gesellschaft, Sunbeam-Talbot, Wolseley. Aveling-Barford, Morris, Motor Rail, Singer, Wolseley.
KL.71430	4154 6174 8013 9741 13168  14791 18618	W.C. W.C. W.C. W.C. W.C.  W.C. W.C.	Guy, Morris, Morris Commercial, Panstowe Zaklady Inzynierti, Rover, Triumph, Volvo. Bofors, Daimler, Dodge, Leyland, Volvo. Vauxhall. Lagonda, M.G., Wolseley. British Salmson, Brush, De Forenede, Dodge, Garner, Guy, M.G., Morris, Morris Commercial, Triumph, Wolseley. Lancaster Electric, Wolseley. Austin.
KL.71431	9866 9975 12834 12859 14558	W.C. W.C. W.C. W.C. W.C.	Wolseley. Lagonda. Albion, Brush, Dodge, Morris, Tilling Stevens, Wolseley. M.G. Clifford Aero & Auto, Morris Herbert, Schweizerische-Industrie-Gesellschaft, Tanners-Trailers, Wolseley.
KL.71432	12858 12859	W.C. W.C.	Bedford. Bedford.
KL.71433	5059  8504 9581 14558 14787	W.C.  W.C. W.C. W.C. W.C.	Austin, Brockhouse, De Forenede, Dennis, Dodge, Eagle, Dyson, Garner, Guy, Morrison Electricars, Panstowe Zaklady Inzynierti, Rover, Tilling Stevens, Triumph, Volvo, Wolseley. M.G., Triumph, Wolseley. Guy, Tilling Stevens. Albion. Smith's N.C.B. Electric, Triumph, Wolseley.
KL.71434	13771	W.C.	Austin, Aveling Barford, Dodge, Steels Engineering.
KL.71435	5515  11257 12856 12857 38504	W.C.  W.C. W.C. W.C. W.C.	Austin, Birmingham Midland Motor Omnibus, Bofors, Brush, De Forenede, Dodge, E.R.F., Foden, Guy, Kromhout, Leyland, Magyar Waggon ES Gepgyar RT, Morris Commercial, N.I.K. (Hungarian Heavy Industries), Scandia-Randers, Steyr-Daimler-Puch A.G., Triumph, Van Doorne. Guy, Strommens Vaerkstead. Bedford. Bedford. Scania-Vabis.

NOTE. \* M.C. = Master Cylinder.  
W.C. = Wheel Cylinder.



FOR SPECIFIC MODELS REFER TO APPLICATION LIST

Repair Kit No.	Assembly No.	Type of Cyl.*	APPLICATION
KL.71436	5592 6620 8999  10442 39923	W.C. W.C. W.C.  W.C. W.C.	Dansk Oversoisk Motor Industrie AS, De Forenede, Dodge, Guy, Kromhout, Lindholme De Forenede, Dodge, Guy, Leyland, Morris Commercial, Morrison Electricars, Motor Rail, Universal Power Drives. Strommens Vaerkstead. Scania-Vabis.
KL.71437	7568  10440	W.C.  W.C.	Cranes Dereham, De Forenede, Kromhout, Lindholm, Morrison Electricars, N.V. Netam, Scandia Randers. Strommens Vaerkstead.
KL.71438	21505 21506	W.C. W.C.	Hillman, Humber, Sunbeam Talbot. Hillman, Humber, Sunbeam Talbot.
KL.71439	13961 13962	W.C. W.C.	Commer, Karrier. Commer, Karrier.
KL.71441	13965 13966 14269 14270	W.C. W.C. W.C. W.C.	Commer, Karrier. Commer, Karrier. Morrison Electricars. Morrison Electricars.
KL.71442	11770 11771 12953 12954 15063 15064 16566 16567 16576 16577 19449 19450 23818 23819	W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C.	Leyland. Leyland. Austin, Steels Engineering. Austin, Steels Engineering. Austin, Dodge, Leyland, Steels Engineering. Austin, Dodge, Leyland, Steels Engineering. Dodge. Dodge. Garner. Garner. Dennis. Dennis. Walker Bros. (Wigan). Walker Bros. (Wigan).
KL.71443	13721 13722 13957 13958	W.C. W.C. W.C. W.C.	Austin, Tilling Stevens. Austin, Tilling Stevens. Commer, Karrier, Morrison Electricars, Steels Engineering. Commer, Karrier, Morrison Electricars, Steels Engineering.
KL.71444	10753 10754 12971 12972	W.C. W.C. W.C. W.C.	Dennis, Leyland. Dennis, Leyland. Albion, Leyland. Albion, Leyland.
KL.71445	11513 12938 12939 14486 14487 23551 27068 RH. 27069 LH. 23552	W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C.	Dennis. Atkinson, Dennis, E.R.F., Leyland, Seddon, Thornycroft. Atkinson, Dennis, E.R.F., Leyland, Seddon, Thornycroft. Dennis. Dennis. Maudslay. A.E.C. A.E.C. Maudslay.
KL.71446	13235 13236 13779 13780 13928 13929 14277 14278 14957 14958 15543 15544 15674	W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.C.	Dennis, Foden, Morrison Electricars. Dennis, Foden, Morrison Electricars. Seddon. Seddon. Dennis. Dennis. E.R.F. E.R.F. Albion. Albion. Atkinson, Morrison Electricars, Shelvoke & Drewry, Thornycroft. Atkinson, Morrison Electricars, Shelvoke & Drewry, Thornycroft. Leyland.

NOTE. \* M.C. = Master Cylinder.  
W.C. = Wheel Cylinder.





FOR SPECIFIC MODELS REFER TO APPLICATION LIST

Repair Kit No.	Assembly No.	Type of Cyl.*	APPLICATION
KL.71446	15675 16566 23202 23203 30274	W.C. W.C. W.C. W.C. W.C.	Leyland. Thornycroft. Brockhouse. Brockhouse. Allen (Oxford), Atkinson, Austin, Commer, Dennis, E.R.F., Guy, Karrier, Leyland, Maudslay, Morrison Electricars, Scandia-Randers, Seddon, Springwood, Thornycroft, Tilling Stevens, Universal Power Drives.
	30275	W.C.	Allen (Oxford), Atkinson, Austin, Commer, Dennis, E.R.F., Guy, Karrier, Leyland, Maudslay, Morrison Electricars, Scandia-Randers, Seddon, Springwood, Thornycroft, Tilling Stevens, Universal Power Drives.
KL.71447	12975	W.C.	Leyland, Seddon, Thornycroft.
	12976	W.C.	Leyland, Seddon, Thornycroft.
KL.71448	12942	W.C.	Leyland, Shelvoke & Drewry.
	12943	W.C.	Leyland, Shelvoke & Drewry.
	15490	W.C.	Crossley.
	15491	W.C.	Crossley.
	16012	W.C.	Guy.
	16013	W.C.	Guy.
	16532	W.C.	Thornycroft.
	16533	W.C.	Thornycroft.
KL.71449	13033	W.C.	Leyland.
	13034	W.C.	Leyland.
KL.71450	11591	W.C.	Shelvoke & Drewry.
KL.71451	11513 LH.	W.C.	Dennis, Leyland.
	11514 RH.	W.C.	Dennis, Leyland.
	12979 LH.	W.C.	Leyland.
	12980 RH.	W.C.	Leyland.
KL.71452	11257	W.C.	Guy, Strommens Vaerkstead.
	96453 LH.	W.C.	Bedford.
	96454 RH.	W.C.	Bedford.
KL.71453	15214 RH.	W.C.	Albion, Boydell, Cranes-Dereham, Dennis, Maudslay, Ransome & Rapier, Scandia-Randers (Denmark), Thornycroft.
	15215 LH.	W.C.	Albion, Boydell, Cranes-Dereham, Dennis, Maudslay, Ransome & Rapier, Scandia-Randers (Denmark), Thornycroft.
	16378 RH.	W.C.	Maudslay.
	16379 LH.	W.C.	Maudslay.
	16552 RH.	W.C.	Thornycroft.
	16553 LH.	W.C.	Thornycroft.
KL.71454	19063 RH.	W.C.	Aveling-Barford, Taskers.
	19064 LH.	W.C.	Aveling-Barford, Taskers.
KL.71455	15216 RH.	W.C.	Walker Bros. (Wigan).
	15217 LH.	W.C.	Walker Bros. (Wigan).
KL.71456	10250	W.C.	Commer, Guy.
KL.71457	10251	W.C.	Commer, Karrier, Morrison Electricars, Steels Engineering.
KL.71458	10380	W.C.	Foden.
KL.71459	10252	W.C.	Morrison Electricars.
KL.71460	13239	W.C.	Dennis, Foden, Morris, Morrison Electricars, Seddon.
	17063	W.C.	Guy.
KL.71461	1431 RH.	W.C.	Guy.
	1432 LH.	W.C.	Guy.
	9666 RH.	W.C.	Guy.
	9667 LH.	W.C.	Guy.
	10335 RH.	W.C.	Lagonda.
	10336 LH.	W.C.	Lagonda.
	11770 RH.	W.C.	Leyland.

NOTE. \* M.C. = Master Cylinder.  
W.C. = Wheel Cylinder.