

A. J. S.

Motor Cycles

LIST OF
SPARE PARTS
FOR
1931 Models
Series "S" Only.

HOME and EXPORT

A. J. Stevens & Co. (1914) Ltd.
WOLVERHAMPTON.

TELEPHONE 1731.
(Seven Lines.)

-CODES.

A.B.C. 5th Edition.

A.B.C. 6th Edition.

Bentley's

Marconi International.



TELEGRAMS.

HOPR, Wolverhampton.

Price 1/6

INTRODUCTION.

Please Read the Introduction carefully before
Ordering Spares.

1. **CORRESPONDENCE.** Always address your correspondence to :—

A. J. STEVENS & CO. (1914) LTD.,
Service Department,
Graiseley House,
WOLVERHAMPTON.
2. This Spare Parts List gives present prices of parts for 1931 A.J.S. Motor Cycles. These, however, are subject to alteration without notice, and we reserve the right to charge prices ruling at the time of delivery.
3. It is imperative that the following information be given when ordering spares :—
 1. Engine No., See page 3.
 2. Part No.
 3. Description of part as given in this catalogue. **Do not** quote Illustration No.
4. The Company cannot accept any responsibility for any incorrect parts being sent in cases where owners fail to comply with the above instructions.
5. It is advisable when in doubt, to forward patterns to which the senders name and address should be attached.
6. **TERMS OF PAYMENT.** Cash with order or cash against Proforma Invoice, plus carriage and packing. Crates and Cases are charged for and are not returnable. If customers desire, a Deposit Account can be opened.
7. **ORDERS BY TELEGRAM.** It is essential that the Engine and Part Numbers are quoted. If money is telegraphed be sure that your name and address appear in the text of the message, and, as an additional safeguard confirm your telegram by letter.
8. Parts sent to us for repair, replacement or as patterns should have sender's name and address attached. Also separate instructions should be sent by the same post.

9. **ESTIMATES.** We are pleased to furnish an estimate for repair work ; but reserve the right to charge for extra work or material found necessary to ensure a satisfactory repair—such additions not having been included in estimate or detected when dismantling. We do not hold ourselves responsible for any repair or overhaul when estimate has been curtailed. We reserve the right to charge for work done and preparation of estimate if same is not accepted.
10. Definite instructions regarding the return of parts sent for repair or replacement should be given. We cannot hold same in reserve beyond 7 days from completion of order.
11. Accessories requiring repair or replacement which are not of our manufacture should be sent direct to or ordered from the actual makers whose names appear on the goods in question.
12. We do not accept responsibility for Treasury Notes or Coins which are not sent to us per registered post. All payments should be made through separate post and not enclosed in parcels. The Company cannot accept any responsibility if the above instructions are not adhered to.
13. We do not hold ourselves responsible for loss or damage to goods in transit. All claims for compensation in this respect should be made by client direct to G.P.O. or Transport Authorities.
14. Owing to extra work entailed and delay involved, we prefer not to send goods per C.O.D.

Illustration Numbers.

The figures in the fifth column (headed Illustration Numbers) refer to the illustrations, and must NOT be used for ordering. The letters "N.I." indicate that the part is not illustrated.

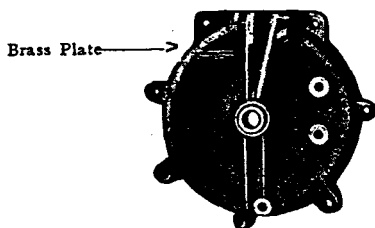
The Engine Numbers used on 1931 Models commences approximately as follows:-

					<i>Export</i>	<i>Home</i>
S2	-	-	-	-	69066	69309
S4	-	-	-	-	145668	145940
S5	-	-	-	-	116170	116586
S6	-	-	-	-	108327	108267
S7	-	-	-	-	145114	145262
S8	-	-	-	-	62466	62195
S9 (Light)	-	-	-	-	133479	133501
S9 (Heavy)	-	-	-	-	133479	133501
S10	-	-	-	-	140210	89654
S12	-	-	-	-	138001	137675

List of 1931 Models.

Models S2	Standard Heavyweight	-	-	9.96 h.p.
Models S4	De Luxe Side Valve	-	-	3.99 h.p.
Models S5	Standard Side Valve	-	-	3.49 h.p.
Models S6	Overhead Valve	-	-	3.49 h.p.
Models S7	Overhead Camshaft	-	-	3.49 h.p.
Models S8	Overhead Valve	-	-	4.98 h.p.
Models S9	De Luxe Side Valve (Light)	-	-	4.98 h.p.
Models S9	De Luxe Side Valve (Heavy)	-	-	4.98 h.p.
Models S10	Overhead Camshaft	-	-	4.98 h.p.
Models S12	Overhead Valve	-	-	2.48 h.p.

When the Model is in doubt, quote Engine Number stamped on Brass Plate on the driving side of Crankcase. (See illustration below). The same number will be found on the side of the Steering Head Lug.



9.96 h.p. Gear Ratio Chart, S2 (3 speed).

Brake Drum - - - -	43	Main Axle Pinion - - - -	14
Axle Sprocket - - - -	18	Low Gear Wheel - - - -	28
Clutch Sprocket - - - -	34	Layshaft Sliding Pinion - - - -	22
Main Gear Wheel - - - -	24	Layshaft Pinion - - - -	18
Main Axle Sliding Pinion - - - -	20		

Engine Sprocket.	Top Gear.	Second Gear.	Bottom Gear.
16	5.076	7.44	13.53
17 S2 Sidecar.	4.777	7.00	12.74
18	4.512	6.62	12.03
19 S2 Solo.	4.274	6.27	11.40
20	4.061	5.95	10.82
21	3.867	5.67	10.31

3.49 h.p. Gear Ratio Chart, S4.6 (3 speed).

Brake Drum - - - -	58	Main Axle Pinion - - - -	14
Axle Sprocket - - - -	20	Low Gear Wheel - - - -	28
Clutch Sprocket - - - -	42	Layshaft Sliding Pinion - - - -	22
Main Gear Wheel - - - -	24	Layshaft Pinion - - - -	18
Main Axle Sliding Pinion - - - -	20		

Engine Sprocket.	Top Gear.	Second Gear.	Bottom Gear.
19 S4.6 Sidecar.	6.410	9.40	17.09
20	6.090	8.93	16.24
21 S4.6 Solo.	5.800	8.51	15.46
22	5.536	8.12	14.76
23	5.295	7.76	14.13
24	5.070	7.43	13.52
25	4.872	7.14	12.99

4.98 h.p. Gear Ratio Chart, S8.9H (3 speed).

Brake Drum - - - -	43	Main Axle Pinion - - - -	14
Axle Sprocket - - - -	18	Low Gear Wheel - - - -	28
Clutch Sprocket - - - -	42	Layshaft Sliding Pinion - - - -	22
Main Gear Wheel - - - -	24	Layshaft Pinion - - - -	18
Main Axle Sliding Pinion - - - -	20		

Engine Sprocket.	Top Gear.	Second Gear.	Bottom Gear.
16	6.270	9.19	16.72
17	5.902	8.65	15.73
18 S8.9H Sidecar.	5.574	8.17	14.86
19	5.280	7.74	14.08
20	5.017	7.37	13.38
21 S8.9H Solo.	4.777	7.00	12.74
22	4.530	6.64	12.08
23	4.362	6.40	11.63
24	4.180	6.13	11.14
25	4.013	5.88	10.70

3.49 h.p. Gear Ratio Chart, S5.12. (3 Speed)

Brake Drum - - - - 50	Main Axle Pinion - - - - 13
Axle Sprocket, S5, 20T, S12 - 18	Low Gear Wheel - - - - 28
Clutch Sprocket - - - - 42	Layshaft Sliding Pinion - - - 23
Main Gear Wheel - - - - 23	Layshaft Pinion - - - - 18
Main Axle Sliding Pinion - - - 19	

Engine Sprocket.	Top Gear.	Second Gear.	Bottom Gear.
18	6.49	10.02	17.83
19	6.14	9.49	16.90
20 S5.12 Solo.	5.83	9.02	16.05
21	5.55	8.59	15.29
22	5.30	8.20	14.59
23	5.07	7.84	13.93
24	4.86	7.51	13.38
25	4.666	7.21	12.90

4.98 h.p. Gear Ratio Chart, S9L (3 speed).

Brake Drum - - - - 58	Low Gear Pinion - - - - 14
Gearbox Sprocket - - - - 22	Large Layshaft Wheel - - - 28
Clutch Sprocket - - - - 42	Medium Layshaft Wheel - - - 22
High Speed Dog - - - - 24	Small Layshaft Wheel - - - 18
Sliding Pinion - - - - 20	

Engine Sprocket.	Top Gear.	Second Gear.	Bottom Gear.
16	6.92	10.15	18.48
17	6.52	9.56	17.41
18	6.15	9.02	16.43
19	5.83	8.56	15.55
20 Sidecar.	5.53	8.12	14.78
21	5.27	7.73	14.06
22	5.03	7.38	13.43
23 Solo.	4.81	7.06	12.85
24	4.62	6.76	12.32
25	4.43	6.50	11.84

2½ h.p. Gear Ratio Chart, S4.6. (4 speed).

Brake Drum - - - -	58	Low Speed Mainshaft Wheel - -	13
Gearbox Sprocket - - -	20	High Speed Layshaft Wheel - -	18
Clutch Sprocket - - -	42	Third Speed Layshaft Wheel - -	20
High Speed Mainshaft Wheel -	24	Second Speed Layshaft Wheel -	26
Third Speed Mainshaft Wheel -	22	Low Speed Layshaft Wheel - -	29
Second Speed Mainshaft Wheel -	16		

Engine Sprocket.	Top Gear.	Third Gear.	Second Gear.	Bottom Gear.
17	7.164	8.67	15.54	21.48
18	6.766	8.19	14.67	20.30
19 Sidecar.	6.410	7.77	13.90	19.23
20	6.090	7.38	13.22	18.27
21 Solo.	5.800	7.02	12.58	17.40
22	5.536	6.70	12.02	16.64
23	5.295	6.41	11.49	15.89
24	5.070	6.13	11.00	15.21
25	4.872	5.90	10.58	14.61

4.98 h p. Gear Ratio Chart, S8.9H (4 speed).

Brake Drum	-	-	43	Low Speed Mainshaft Wheel	-	-	13
Gearbox Sprocket	-	-	18	High Speed Layshaft Wheel	-	-	18
Clutch Sprocket	-	-	42	Third Speed Layshaft Wheel	-	-	20
High Speed Mainshaft Wheel	-	-	24	Second Speed Layshaft Wheel	-	-	26
Third Speed Mainshaft Wheel	-	-	22	Low Speed Layshaft Wheel	-	-	29
Second Speed Mainshaft Wheel	-	-	16				

Engine Sprocket.	Top Gear.	Third Gear.	Second Gear.	Bottom Gear.
16	6.270	7.58	13.60	18.81
17	5.902	7.14	12.80	17.71
18 Sidecar.	5.574	6.74	12.10	16.72
19	5.280	6.39	11.46	15.84
20	5.017	6.07	10.87	15.05
21 Solo.	4.777	5.78	10.36	14.33
22	4.530	5.48	9.85	13.59
23	4.362	5.27	9.46	13.09
24	4.180	5.07	9.08	12.54
25	4.013	4.85	8.71	12.04

2.48 h.p. Gear Ratio Chart, S5.12 (4 speed)

Brake Drum	-	-	-	50	Low Speed Mainshaft Wheel	-	-	13
Gearbox Sprocket	-	-	-	18	High Speed Layshaft Wheel	-	-	18
Clutch Sprocket	-	-	-	42	Third Speed Layshaft Wheel	-	-	21
High Speed Mainshaft Wheel	-	-	-	24	Second Speed Layshaft Wheel	-	-	25
Third Speed Mainshaft Wheel	-	-	-	21	Low Speed Layshaft Wheel	-	-	29
Second Speed Mainshaft Wheel	-	-	-	17				

Engine Sprocket.	Top Gear.	Third Gear.	Second Gear.	Bottom Gear.
18	6.48	8.63	12.70	19.26
19	6.14	8.17	12.04	18.24
20 Solo.	5.83	7.76	11.43	17.32
21	5.55	7.38	10.88	16.48
22	5.30	7.05	10.39	15.74
23	5.07	6.74	9.93	15.05
24	4.86	6.46	9.52	14.42
25	4.67	6.21	9.15	13.86

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Engine. (Section Z.)					
ZC3	Front Cylinder Head only (Front or Rear).	S2	2	1	1 7 6
ZC42	Cylinder Head only.	S4	1		1 5 0
ZB91	Cylinder Head with Valve Guides.	S6	1		2 14 3
ZB101	Cylinder Head with Valve Guides.	S7	1		4 0 0†
ZB141	Cylinder Head with Valve Guides.	S8	1		2 14 3
ZC162	Cylinder Head only.	S9H, 9L	1	2	1 7 6
ZB181	Cylinder Head with Valve Guides.	S10	1		4 0 0†
ZC202	Cylinder Head with Valve Guides.	S12	1		1 17 3
ZC221	Cylinder Barrel, Front.	S2	1	2	3 2 6
ZC231	Cylinder Barrel, Rear.	S2	1		3 2 6
ZC241	Cylinder Barrel.	S4	1		2 19 6
ZB251	Cylinder Barrel, En Bloc.	S3	1	N.I.	3 13 3
ZC282	Cylinder Barrel.	S6	1	2	1 12 9
ZB301	Cylinder Barrel.	S7	1		1 15 6†
ZC342	Cylinder Barrel.	S8	1		1 12 9
ZC361	Cylinder Barrel.	S9H, 9L	1		3 2 6
ZB381	Cylinder Barrel.	S10	1		1 15 6†
ZB401	Cylinder Barrel.	S12	1	3	1 9 3
ZA420	Cylinder Foot Washer.	S2	2		2
ZC441	Cylinder Foot Washer.	S4	1		2
ZC450	Cylinder Foot Washer.	S6	1		2
ZC461	Cylinder Foot Washer.	S8, 9H, 9L	1		2
ZB481	Cylinder Foot Washer.	S5, 12	1		2
ZA510	Cylinder Foot Stud, $\frac{3}{8} \times 1 \frac{1}{8} \times 26$ and 20T.	S2, 4, 5, 6, 8, 9H, 9L, 12	4	4	7

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB315	Cylinder Foot Stud, $\frac{3}{8} \times 1\frac{1}{8} \times 26$ and 20T.	S7, 10	4	4	7†
ZB320	Cylinder Foot Stud Nut, $\frac{3}{8} \times 26 \times \frac{3}{8} \times \frac{1}{8}$.	All Models	4	N.1.	2
ZC541	Cylinder Head Washer.	S2	2	5	1 0
ZC561	Cylinder Head Washer.	S4	1		1 0
ZA580	Cylinder Head Washer.	S6	1		5
ZA620	Cylinder Head Washer.	S8	1		5
ZC630	Cylinder Head Washer.	S9H, 9L	1		1 0
ZC662	Cylinder Head Washer.	S12	1	7	5
ZC697	Cylinder Head Pin $\frac{3}{8} \times 2\frac{1}{8} \times 20$.	S2, 4, 9H, 9L	7		9
ZA710	Cylinder Head Pin.	S6, 8	4		1 6
ZB711	Cylinder Head Pin.	S12	4	N.1.	1 6
ZB674	Cylinder Head Holding Down Pin (Long) $\frac{3}{8} \times 2\frac{1}{8} \times 20$	S7, 10	2		1 9†
ZB677	Cylinder Head Holding Down Pin (Short) $\frac{3}{8} \times 1\frac{1}{8} \times 20$	S7, 10	2		2 9†
ZB721	Connecting Rod with Bushes.	S2	2	8	1 4 3
ZB741	Connecting Rod with Bushes.	S4	1		1 4 3
ZB742	Connecting Rod with Bushes.	S5	1		1 4 3
ZB761	Connecting Rod with Bushes.	S6	1		1 4 3
ZB781	Connecting Rod with Bushes.	S7	1		7 10 0†
ZB301	Connecting Rod with Bushes.	S8	1	9	1 4 3
ZB321	Connecting Rod with Bushes.	S9H, 9L	1		1 4 3
ZB341	Connecting Rod with Bushes.	S10	1		7 10 0†
ZB361	Connecting Rod with Bushes.	S12	1		1 1 3
ZA880	Small End Bush.	S2, 8, 9H, 9L	1		2 0
ZB891	Small End Bush.	S10	1	9	4 6†
ZB900	Small End Bush.	S4, 5, 6	1		1 9
ZB911	Small End Bush.	S7	1		4 6†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB920	Small End Bush.	S12	1	9	1 9
ZB941	Crankpin Outer Race.	S2	2	10	2 6
ZB961	Crankpin Outer Race.	S4, 6, 8, 9H, 9L	1		2 6
ZB971	Crankpin Outer Race.	S7, 10	1		7 6†
ZB981	Crankpin Outer Race.	S5, 12	1		2 6
ZB985	Big End Roller Cage.	S2, 5, 12	1	88	3 0
ZB986	Big End Roller Cage.	S4, 6, 7, 8, 9H, 9L, 10	1		4 0
ZB1001	Crankpin comp. with Race, Cage and Roller Bearings.	S2	1	11	1 9 0
ZB1021	Crankpin comp. with Race, Cage and Roller Bearings.	S4, 6, 8, 9H, 9L	1		1 3 3
ZB1061	Crankpin comp. with Race, Cage and Roller Bearings.	S7, 10	1		1 15 0†
ZB1081	Crankpin comp. with Race, Cage and Roller Bearings.	S5, 12	1		1 2 0
ZB1101	Crankpin only, less Nuts.	S2	1	N.1.	10 6
ZB1121	Crankpin only, less Nuts.	S4, 6, 8, 9H, 9L	1		8 6
ZB1161	Crankpin only, less Nuts.	S7, 10	1		12 6†
ZB1181	Crankpin only, less Nuts.	S5, 12	1		7 6
ZB1261	Crankpin Nut, $\frac{3}{4} \times 20 \times 1\frac{1}{16} \times \frac{1}{4}$.	S2, 4, 6, 8, 9H, 9L	2	12	3
ZB1271	Crankpin Nut, $\frac{3}{4} \times 20 \times 1 \times \frac{1}{4}$.	S5, 12	2		3
ZB1272	Crankpin Nut, $\frac{11}{16} \times 20 \times 1\frac{1}{16} \times \frac{1}{16}$.	S7, 10	2		6†
ZB1281	Crankpin Roller ($\frac{1}{4} \times \frac{1}{4}$) (48 for S2).	S2, 5, 12	24	13	2
ZB1301	Crankpin Roller ($\frac{1}{4} \times \frac{1}{16}$).	S4, 6, 7, 8, 9H, 9L, 10	24		2
ZA1320	Gudgeon Pin.	S2, 8, 9	1	14	3 6
ZB1331	Gudgeon Pin.	S10	1		7 6†
ZB1340	Gudgeon Pin.	S4, 5, 6	1		2 0
ZB1351	Gudgeon Pin.	S7	1		7 6†
ZB1360	Gudgeon Pin.	S12	1	14	1 9
ZA1380	Gudgeon Pin Ring.	S2, 8, 9H, 9L	2		1

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB1391	Gudgeon Pin Ring.	S10	2	14	3†
ZB1400	Gudgeon Pin Ring.	S4, 5, 6	2		1
ZB1411	Gudgeon Pin Ring.	S7	2		3†
ZB1420	Gudgeon Pin Ring.	S12	2		1
ZC1461	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S4	1	15	1 0 9
ZB1462	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S5	1		1 0 9
ZB1481	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S6	1		1 1 0
ZB1501	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S7	1		2 5 0†
ZB1521	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S8	1		1 4 9
ZC1530	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S2, 9H, 9L	1		1 4 9
ZB1541	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S10	1		2 5 0†
ZB1561	Piston complete with Gudgeon Pin, Rings, etc. (Low Compression).	S12	1		17 9
NOTE.—High Compression Pistons for special purposes can be supplied for certain Models. Details will be sent on application.					
ZC1681	Piston Body only (Low Compression).	S4	1	15	15 0
ZB1682	Piston Body only (Low Compression).	S5	1		15 0
ZB1701	Piston Body only (Low Compression).	S6	1		15 0
ZB1721	Piston Body only (Low Compression).	S7	1		1 15 0†
ZB1741	Piston Body only (Low Compression).	S8	1		17 3
ZC1750	Piston Body only (Low Compression).	S2, 9H, 9L	1		17 3
ZB1761	Piston Body only (Low Compression).	S10	1		1 15 0†
ZB1781	Piston Body only (Low Compression).	S12	1		12 0
ZA1880	Piston Ring.	S2, 8, 9H, 9L	4	16	11
ZB1891	Piston Ring.	S10	4		1 6†
ZB1900	Piston Ring.	S4, 5, 6	4		11
ZB1911	Piston Ring.	S7	4		1 6†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB1920	Piston Ring.	S12	4	16	11
ZB1940	Valve complete with Spring, etc.	S2, 4, 5, 9H, 9L	2	17	5 6
ZA1960	Valve complete with Spring, etc.	S6, 8	2		14 9
ZB1971	Valve complete with Spring, etc.	S7	2	17	1 0 0†
ZB1981	Valve complete with Spring, etc.	S10	2		1 0 0†
ZB2001	Valve complete with Spring, etc.	S12	2	17	10 9
ZB2020	Valve Stem (Inlet or Exhaust).	S2, 4, 5, 9H, 9L	2		4 0
ZA2040	Valve Stem (Inlet or Exhaust).	S6, 8	2	17	11 6
ZB2051	Valve Stem (Inlet or Exhaust).	S7	2		16 6†
ZB2061	Valve Stem (Inlet or Exhaust).	S10	2	17	16 6†
ZB2081	Valve Stem (Inlet or Exhaust).	S12	2		7 6
ZB2100	Valve Guide (Inlet or Exhaust).	S2, 4, 5, 9H, 9L	2	18	1 6
ZB2121	Valve Guide (Inlet).	S12	1		3 6
ZB2122	Valve Guide (Exhaust).	S12	1	18	4 0
ZB2140	Valve Guide (Inlet).	S6, 8	1		2 3
ZB2161	Valve Guide (Inlet).	S7	1	18	5 0†
ZB2168	Valve Guide (Exhaust).	S7	1		5 0†
ZB2181	Valve Guide (Inlet).	S10	1	18	5 0†
ZC2188	Valve Guide (Exhaust).	S10	1		5 0†
ZA2200	Valve Guide (Exhaust).	S6, 8	1	19	4 0
ZB2220	Valve Spring.	S2, 4, 5, 9H, 9L	2		10
ZB2240	Valve Spring (Outer).	S6, 8, 12	2	19	10
ZB2251	Valve Spring (Outer).	S7, 10	2		2 6†
ZB2260	Valve Spring (Inner).	S6, 8, 12	2	20	7
ZB2271	Valve Spring (Inner).	S7, 10	2		9†
ZB2280	Valve Spring Cone.	S2, 4, 5, 9H, 9L	2	21	7

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB2300	Valve Spring Cone.	S6, 8, 12	2	21	1 3
ZB2311	Valve Spring Cone.	S7, 10	2		2 6†
ZB2320	Valve Spring Cup.	S2, 4, 5, 9H, 9L	2	22	7
ZB2350	Valve Spring Cotter.	S2, 4, 5, 9H, 9L	2	24	2
ZB2370	Valve Split Collar	S6, 7, 8, 10	2	25	7
ZB2371	Valve Split Collar.	S12	2		
ZA2380	Valve Spring Dish.	S6, 8, 12	2	23	7
ZB2383	Valve Spring Dish.	S7, 10	2		1 0†
ZC2386	Valve Spring Cover (Front).	S2	1	N.I.	3 9
ZC2391	Valve Spring Cover (Rear).	S2	1		3 9
ZC2400	Valve Spring Cover.	S4, 9H, 9L	1		3 9
ZB2401	Valve Spring Cover.	S5	1		3 9
ZC2431	Crankcase Stud for Valve Spring Cover.	S2	2		3
ZA2440	Sleeve Nut for Valve Spring Cover (Plated, Screwed Head).	S2	2		4
ZA2450	Pin for Valve Spring Cover (Plated) $\frac{1}{4} \times \frac{1}{8} \times 20$ (Screw Head).	S5	1		3
ZC2451	Pin for Valve Spring Cover $\frac{1}{8} \times 1\frac{1}{8} \times 20$.	S4, 9H, 9L	1		3
ZB2460	Exhaust Valve Cap.	S5	1	26	2 3
ZB2480	Inlet Valve Cap.	S5	1	27	2 3
ZB2500	Valve Cap Washer.	S5	2	28	2
ZC2531	Exhaust Lifter Lever (Right Hand).	S2	1	29	1 3
ZC2551	Exhaust Lifter Lever (Left Hand).	S2	1		1 3
ZA2640	Exhaust Lifter Lever.	S5, 12	1	31	1 6
ZC2681	Spindle for Exhaust Lifter Lever.	S2	2	32	7
ZB2691	Spindle for Exhaust Lifter Lever.	S4, 6, 8, 9H, 9L	1	33	3 3
ZA2700	Spindle for Exhaust Lifter Lever.	S5, 12	1		3 3
ZB2711	Spindle for Exhaust Lifter Lever	S7, 10	1		4 9†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated. SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB2720	Nut for Exhaust Lifter Lever Spindle, $\frac{1}{2} \times 20 \times \frac{1}{8} \times \frac{1}{4}$.	S5, 12	1		1
ZB2730	Washer for Exhaust Lifter Lever Spindle, $\frac{1}{2}$ plain.	S5, 12	1		1
ZB2740	Pin for Exhaust Lifter Lever, $\frac{1}{8} \times \frac{1}{8} \times 32$.	S7, 10	1		4†
ZC2751	Return Spring for Exhaust Lifter Lever.	S2	1		3
ZB2760	Return Spring for Exhaust Lifter Lever.	S4, 5, 6, 8, 9H, 9L, 12	1		3
ZC2768	Bush for Exhaust Lifter Spindle.	S2	2	N.1.	10
ZB2771	Bush for Exhaust Lifter Spindle.	S4, 6, 8, 9H, 9L	1		10
ZC2778	Exhaust Lifter Stop.	S2	1		1 0
ZA2780	Stop Pin for Exhaust Lifter Cable, $\frac{1}{2} \times 26$ (Plated).	S5, 12	1		7
	Nut for Pin for Exhaust Lifter Cable, $\frac{1}{2} \times 26 \times \frac{1}{8} \times \frac{1}{8}$ (Plated) (as YB2163).	S5, 12	1		3
	Washer for Pin for Exhaust Lifter Cable, $\frac{1}{2}$ Single Spring (as MA500).	S5, 12	1		1
ZB3132	Exhaust Tappet Rod (Front or Rear).	S2	2		4 0
ZB2841	Exhaust Tappet Rod.	S4, 9H, 9L	1		4 6
ZB2842	Exhaust Tappet Rod.	S5	1	35	4 6
ZB2851	Exhaust Tappet Rod.	S6, 8	1		4 6
ZB2853	Exhaust Tappet Rod.	S12	1		4 6
ZB2880	Exhaust Tappet Rod Locknut, $\frac{1}{8} \times 26 \times \frac{7}{16} \times 1$.	S2	2		7
ZB2890	Exhaust Tappet Rod Locknut, $\frac{1}{8} \times 26 \times \frac{1}{8} \times \frac{7}{16}$.	S4, 5, 9H, 9L	2	N.1.	2
ZC2902	Inlet Tappet Rod (Front).	S2	1		3 3
ZC2910	Inlet Tappet Rod (Rear).	S2	1		3 6
ZB2921	Inlet Tappet Rod.	S4, 9H, 9L	1	35	3 6
ZB2922	Inlet Tappet Rod.	S5	1		3 6
ZB3131	Inlet Tappet Rod.	S6, 8	1		3 6
ZB3133	Inlet Tappet Rod.	S12	1		3 6
	Inlet Tappet Locknut, $\frac{1}{8} \times 26 \times \frac{1}{8} \times \frac{7}{16}$ (as ZB2890).	S2, 4, 5, 9H, 9L	1	N.1.	2
ZC3192	Tappet Top (Inlet and Exhaust).	S2	4	36	10

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. f s. d.
ENGINE—Continued.					
ZB3231	Tappet Top (Inlet and Exhaust).	S4, 9H, 9L	2	36	8
ZB3232	Tappet Top (Inet and Exhaust).	S5	2		9
ZB3270	Tappet Stud in Crankcase.	S2	3	37	3
ZB3290	Tappet Stud in Crankcase.	S 4, 5, 6, 8, 9H, 9L, 12	2		3
ZB3311	Tappet Guide (Exhaust Front or Rear).	S2	2	38	3 6
ZB3331	Tappet Guide (Exhaust).	S4, 6	1		2 9
ZB3332	Tappet Guide (Exhaust).	S5, 12	1		2 9
ZC3341	Tappet Guide (Exhaust).	S8, 9H, 9L	1		2 9
ZC3392	Tappet Guide (Inlet—Front).	S2	1		3 3
ZC3412	Tappet Guide (Inlet—Rear).	S2	1		2 9
ZB3431	Tappet Guide (Inlet).	S4, 6	1		3 3
ZC3431	Tappet Guide (Inlet).	S8, 9H, 9L	1		3 3
ZB3432	Tappet Guide (Inlet).	S5, 12	1		2 9
ZB3532	Tappet Guide Nut (Inlet or Exhaust).	S2, 4, 5, 9H, 9L	2	39	10
ZB3551	Tappet Guide Nut (Inlet or Exhaust).	S6, 8, 12	2		1 6
ZC3631	Mainshaft (Timing Side).	S2	1	40	8 9
ZC3632	Mainshaft (Timing Side).	S4, 6, 8, 9H, 9L	1		8 9
ZC3634	Mainshaft (Timing Side).	S5, 12	1		8 9
ZB3651	Mainshaft (Timing Side).	S7, 10	1		12 6*
ZC3666	Mainshaft (Driving Side).	S2, 4, 6	1		11 0
ZC3682	Mainshaft (Driving Side).	S5, 12	1		11 0
ZC3702	Mainshaft (Driving Side).	S7, 10	1		15 6*
ZC3672	Mainshaft (Driving Side).	S8, 9H, 9L	1		11 0
ZB3685	Mainshaft Packing Shim (Timing Side).	S4, 6, 8, 9H, 9L	As Req.	N.I.	2
ZB3687	Mainshaft Packing Shim (Timing Side).	S5, 12	As Req.		2

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "8"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB3690	Mainshaft Packing Shim (Timing and Driving Side).	S7, 10	As Req.	N.1.	2
ZC3700	Mainshaft Packing Shim (Driving Side).	S2, 4, 6, 7, 8, 9H, 9L, 10	1		2
	Mainshaft Locknut, $\frac{7}{8} \times 20 \times 1\frac{1}{2} \times \frac{1}{2}$ (as ZB1261).	S2, 4, 6, 8, 9H, 9L	2		3
	Mainshaft Locknut, $\frac{1}{2} \times 20 \times 1 \times \frac{1}{2}$ (as ZB1271).	S5, 12	2		3
	Mainshaft Locknut, $\frac{11}{16} \times 20 \times 1\frac{1}{8} \times \frac{1}{2}$ (as ZB1272).	S7, 10	2		6†
ZA 3750	Woodruffe Key No. 6 (Large).	All Models.	3	41	2
ZB3760	Woodruffe Key No. 3 (Small).	All Models.	2		2
ZB3830	Mainshaft Ball Race (Timing Side) $2 \times \frac{1}{2} \times \frac{11}{16}$.	S2, 4, 6, 8, 9H, 9L	1		11 6
ZB3831	Mainshaft Ball Race (Timing Side) $2\frac{1}{2} \times 1 \times \frac{1}{2}$.	S7, 10	1		11 6†
ZB3850	Mainshaft Ball Race (Timing Side) $2 \times \frac{1}{2} \times \frac{1}{4}$.	S5, 12	1		10 0
	Mainshaft Ball Race (Driving Side) $2 \times \frac{1}{2} \times \frac{1}{4}$ (as ZB3850).	S5, 12	1	42	10 0
ZB3851	Mainshaft Ball Race (Driving Side) $2\frac{1}{2} \times 1 \times \frac{1}{2}$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		10 6
ZB3881	Mainshaft Distance Piece (Timing Side).	S7, 10	1		2 6†
ZC3891	Mainshaft Distance Piece (Driving Side).	S2, 4, 6, 8, 9H, 9L	1		6
ZC3893	Mainshaft Distance Piece (Driving Side).	S5, 12	1		6
ZB3901	Mainshaft Distance Piece (Driving Side).	S7, 10	1	42	7 6†
ZC3910	Washer for Mainshaft (Driving Side).	S2, 4, 6, 7, 8, 9H, 9L, 10	1		3
ZC3915	Washer for Mainshaft (Driving Side).	S5, 12	1		3
ZC3922	Crankcase Half with Races (Timing Side).	S2	1		1 19 6
ZC3941	Crankcase Half with Races (Timing Side).	S4, 6	1		1 10 9
ZC3943	Crankcase Half with Races (Timing Side).	S5, 12	1	42	1 13 9
ZB3961	Crankcase Half with Races (Timing Side).	S7	1		3 7 6†
ZC3982	Crankcase Half with Races (Timing Side).	S8, 9H, 9L	1		1 18 0
ZB4001	Crankcase Half with Races (Timing Side).	S10	1		3 12 6†
ZC4042	Crankcase Half with Races (Driving Side).	S2	1		2 4 6
ZC4061	Crankcase Half with Races (Driving Side).	S4, 6	1		1 18 9

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZC4063	Crankcase Half with Races (Driving Side).	S5, 12	1	42	1 15 8
ZB4081	Crankcase Half with Races (Driving Side).	S7	1		3 16 6†
ZC4102	Crankcase Half with Races (Driving Side).	S8, 9H, 9L	1		2 3 0
ZB4121	Crankcase Half with Races (Driving Side).	S10	1		3 19 6†
ZA4160	Paper Washer for Crankcase.	S2	1	N.1.	3
ZB4171	Paper Washer for Crankcase.	S4, 6	1		3
ZB4175	Paper Washer for Crankcase.	S7	1		3
ZB4181	Paper Washer for Crankcase.	S8, 9H, 9L	1		3
ZB4191	Paper Washer for Crankcase.	S10	1	N.1.	3
ZB4201	Paper Washer for Crankcase.	S5, 12	1		3
ZB4205	Filler Plug for Driving Side Crankcase.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 0
	Oil Sump Plug (as ZB4205).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 0
ZC4211	Timing Cover only, with Bushes.	S2	1	43	1 0 6
ZC4232	Timing Cover only, with Bushes.	S4, 6, 8	1		8 0
ZC4251	Timing Cover only with Bushes.	S5, 12	1		7 0
ZC4271	Paper Washer for Timing Cover.	S2	1		3
ZC4282	Paper Washer for Timing Cover.	S4, 6, 8, 9H, 9L	1	N.1.	3
ZC4291	Paper Washer for Timing Cover.	S5, 12	1		3
ZC4298	Oil Hole Plug for Timing Side Crankcase and Timing Cover.	S2, 4, 5, 6, 8, 9H, 9L, 12	2		6
ZB4301	O.H.C. Chain Cover.	S7	1		1 10 0†
ZB4311	O.H.C. Chain Cover.	S10	1	N.1.	1 10 6†
ZB4321	O.H.C. Chain Cover, Fabric.	S7	1		1 9†
ZB4331	O.H.C. Chain Cover, Fabric.	S10	1		2 0†
ZB4340	Rivets for Fabric.	S7, 10	3		4 Set.
ZB4351	O.H.C. Chain Cover Cap.	S7	1	N.1.	1 0 6†
ZB4355	Oil Supply Pump complete.	S7, 10	1		1 7 8†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB4358	Exhausting Pump complete.	S7, 10	1		17 6†
ZB4361	O.H.C. Chain Cover Cap.	S10	1		1 1 3†
ZB4365	Supply Pump Body.	S7, 10	1		12 0†
ZB4368	Exhausting Pump Body.	S7, 10	1		10 0†
ZA4460	Pin for Supply Pump Body, "O" B.A. $\times \frac{11}{16}$ (Hex Head).	S7, 10	7		2†
ZB4370	Pin for Chain Cover (Long), $\frac{1}{8} \times 1 \frac{1}{8} \times 20$ (Round Head).	S7, 10	6		6†
ZB4380	Pin for Chain Cover (Short) $\frac{1}{8} \times 1 \frac{1}{8} \times 20$ (Round Head).	S7, 10	1		N.1. 3†
ZA4450	Timing Cover Pin (Long) "O" B.A. $\times 1 \frac{1}{8}$ (Hex Head).	S2, 4, 5, 6, 8, 9H, 9L, 12	7		4
ZA4460	Timing Cover Pin (Short) "O" B.A. $\times \frac{11}{16}$ (Hex Head).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2
ZB4465	Timing Cover Pin (Short) "O" B.A. $\times \frac{11}{16}$ (Slotted Hex Head).	S2, 4, 6, 8, 9H, 9L	1		2
ZA4470	Timing Cover Pin "O" B.A. $\times \frac{7}{8}$ (Cheese Head).	S2, 4, 5, 6, 8, 9L, 12	1		4
ZA4480	Magneto Chain Cover Pin "O" B.A. $\times 2$ (Hex Head).	S2, 5, 12	1		4
ZB4481	Magneto Chain Cover Pin "O" B.A. $\times 1 \frac{1}{2}$ (Hex Head).	S2, 4, 6, 8, 9H, 9L	9	44	3
ZC4492	Magneto Chain Cover with Pump Unit.	S2	1		14 6†
ZC4512	Magneto Chain Cover with Pump Unit.	S4, 6, 8, 9H, 9L	1		14 6†
ZC4532	Magneto Chain Cover with Pump Unit.	S5, 12	1		14 8†
ZA4610	Pump Sealing Washer (Cork).	S4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4655	Oil Feed Washer.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		3†
NOTE.—For Oil Connections see Page 87.					
ZC4630	Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	N.1.	1 6†
ZC4632	Fibre Washer for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4634	Steel Washer for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4636	Spring Washer for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4638	Stop Screw for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2†
ZC4640	Stop Screw Locknut for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4642	Ratchet for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S" — see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZC4644	Ratchet Spring for Control Spindle.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	N.I.	1†
ZC4646	End Plate for Pump.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 0†
ZC4648	End Plate Washer.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1†
ZC4661	Supply Pump Plunger.	S4, 6, 8, 9H, 9L	1		6 0†
ZC4664	Supply Pump Plunger.	S5, 12	1		6 0†
ZA4666	Supply Pump Plunger.	S7, 10	1		6 0†
ZB4667	Exhausting Pump Plunger.	S7, 10	1		3 0†
ZB4669	Exhausting Pump Plunger Spring.	S7, 10	1		3†
	Supply Pump Plunger Spring (as ZB4669).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		6†
ZA4670	Driving Worm (Supply Pump).	S7, 10	1		2 3†
ZB4672	Driving Worm (Supply Pump).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2 3†
ZB4675	Driving Worm (Exhausting Pump).	S7, 10	1		1 6†
ZA4680	Driving Spindle Bush (Supply Pump).	S7, 10	1		1 0†
ZC4682	Driving Spindle Bush (Supply Pump).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 0†
ZB4685	Driving Spindle Bush (Left Hand Thread) (Exhausting Pump).	S7, 10	1		1 0†
ZA4690	End Plug (Supply Pump).	All Models	1		1 0†
ZB4692	End Plug (Exhausting Pump).	S7, 10	1		2 0†
ZB4695	End Cam (Exhausting Pump).	S7, 10	1		1 0†
ZA4760	End Cam Screw "4" B.A. $\times \frac{1}{4}$ Cheese Head (Exhausting Pump).	S7, 10	2		1†
ZA4700	End Plug Washer.	All Models	1		2†
ZB4702	End Plug Washer (Exhausting Pump).	S7, 10	1		1†
ZB4705	End Cam Washer (Exhausting Pump).	S7, 10	1		1†
ZA4710	Short Union.	All Models	2		6†
ZA4720	Banjo Pin in Pump.	All Models	1		8†
ZA4730	Brass Liner (Supply Pump).	S7, 10	1		1 0†
ZC4735	Brass Liner.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 0†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZC4745	Liner Lock Screw "4" BA. $\times \frac{1}{2}$ Cheese Head.	S2, 4, 6, 8, 9H, 9L	1	}	1†
ZA4760	Liner Lock Screw "4" BA. $\times \frac{1}{2}$ Cheese Head.	S3, 7, 10, 12	1		1†
ZA4750	Small Plug Screw "2" BA. $\times \frac{1}{2}$ Cheese Head.	S7, 10	1		1†
ZB4753	End Plug Screw (Exhausting Pump) $\frac{1}{2} \times \frac{1}{16} \times 26$.	S7, 10	1		2†
ZB4753	Plug Screw (Supply Pump).	S2, 4, 5, 6, 8, 9H, 9L, 12	1	}	2†
ZB4755	Large Plug Screw.	S7, 10	1		2†
ZB4757	Washer for End Plug Screw	All Models	1		Doz. 6†
	Washer for End Plug Screw (Exhausting Pump) (as ZB4757).	S7, 10	1		Doz. 6†
ZA4760	Bush Screw "4" BA. $\times \frac{1}{2}$ Cheese Head.	All Models	2	}	1†
ZA4770	Cam Screw.	All Models	2		3†
ZB4771	Pump Unit Cap.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		4†
ZB4773	Spring Blade for Pump Unit Cap.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		3†
ZB4776	Rivet for Spring Blade.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	}	2†
ZB4790	Bush for Front Exhaust Camshaft in Timing Cover.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 6
ZB4810	Bush for Front Exhaust Camshaft in Crankcase.	S2, 4, 5, 6, 9H, 9L, 12	1		1 6
ZB4810	Bush for Rear Exhaust Camshaft in Crankcase.	S2	1		1 6
ZB4790	Bush For Rear Exhaust Camshaft in Timing Cover.	S2	1	}	1 6
ZB4830	Bush for Double Inlet Camshaft in Timing Cover.	S2	1		1 6
ZB4850	Bush for Double Inlet Camshaft in Crankcase.	S2	1		1 3
ZB4810	Bush for Inlet Camshaft in Crankcase.	S4, 5, 6, 8, 9H, 9L, 12	1		1 6
ZB4790	Bush for Inlet Camshaft in Timing Cover.	S4, 5, 6, 8, 9H, 9L, 12	1	}	1 6
ZB4880	Small Timing Pinion.	S2	1		4 0
ZB4900	Small Timing Pinion.	S4, 5, 6, 8, 9H, 9L, 12	1		4 0
ZB4910	Small Timing Pinion.	S7, 10	1		3 9†
ZB4920	Small Timing Pinion Locknut, $\frac{1}{8} \times 20 \times \frac{1}{8} \times \frac{1}{16}$.	All Models	1	N.1.	2
ZB4930	Toggle.	S2	1	46	4 6

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB4940	Spindle for Toggle.	S2	1	N.I.	1 6
ZB4950	Toggle Spindle Nut, $\frac{1}{2} \times 24 \times \frac{1}{4} \times \frac{1}{8}$.	S2	1		1
ZA5100	Rear Exhaust Camwheel.	S2	1	47	8 9
ZA5120	Front Exhaust Camwheel.	S2	1		8 9
ZA5140	Double Inlet Camwheel.	S2	1		11 6
ZA5160	Exhaust Camwheel.	S4, 6, 8, 9H, 9L	1		8 9
ZB5181	Exhaust Camwheel.	S5, 12	1	48	8 9
ZA5200	Inlet Camwheel.	S4, 6, 8, 9H, 9L	1		8 9
ZB5221	Inlet Camwheel.	S5, 12	1		8 9
ZA5240	Front Exhaust Camshaft.	S2	1		3 6
ZB5260	Rear Exhaust Camshaft.	S2	1	48	3 6
ZB5270	Double Inlet Camshaft.	S2	1		3 6
	Exhaust Camshaft (as ZA5240).	S4, 6, 8, 9H, 9L	1		3 6
	Exhaust Camshaft (as ZB5260).	S5, 12	1		3 6
	Inlet Camshaft (as ZB5260).	S4, 6, 8, 9H, 9L	1		3 6
	Inlet Camshaft (as ZA5240).	S5, 12	1		2 3
	Woodruffe Key, No. 3 (Small) (as ZB3760).	S2, 4, 5, 6, 8, 9H, 9L, 12	2	N.I.	2
ZB5301	O.H.C. Camshaft.	S7, 10	1		1 8 9†
ZB5310	Sprocket for O.H.C. Camshaft.	S7, 10	1		4 8†
ZB5320	Sleeve for O.H.C. Camshaft Sprocket.	S7, 10	1		2 9†
ZB5340	Nut for O.H.C. Camshaft, $\frac{1}{2} \times 20 \times \frac{1}{2} \times \frac{1}{4}$ Castellated.	S7, 10	1		1 3†
ZB5350	Bearing for O.H.C. Camshaft, $1 \frac{1}{4} \times \frac{1}{2} \times \frac{1}{4}$.	S7, 10	2		8 9†
ZB5360	Sprocket for O.H.C. Timing Gear.	S7, 10	1	N.I.	12 0†
ZB5370	O.H.C. Timing Wheel.	S7, 10	1		9 9†
ZB5380	O.H.C. Timing Gear Shaft.	S7, 10	1		2 9†
ZB5390	Ball Race for Timing Gear Shaft, $1 \frac{1}{4} \times \frac{1}{2} \times \frac{1}{4}$.	S7, 10	2		8 0†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB5401	O.H.C. Tensioner Blade.	S7	1	N.I.	2 3†
ZB5411	O.H.C. Tensioner Blade.	S10	1		2 3†
ZB5421	Coil Spring for O.H.C. Tensioner.	S7	1		1 3†
ZB5431	Coil Spring for O.H.C. Tensioner.	S10	1		1 3†
ZA5280	Top Pin for O.H.C. Tensioner.	S7, 10	1		4†
ZB5450	Bottom Pin for O.H.C. Tensioner.	S7, 10	1		1 3†
ZB5460	O.H.C. Slider.	S7, 10	1		9†
ZB5470	Spring for O.H.C. Slider.	S7, 10	1		4†
ZB5480	Pin for O.H.C. Slider Spring (One Slot) 2 B.A. $\times \frac{1}{4}$ Cheese Head.	S7, 10	1		3†
ZB5490	Pin for O.H.C. Slider Spring (Two Slots) 2 B.A. $\times \frac{1}{4}$ Cheese Head.	S7, 10	1		3†
ZB5520	Magneto Engine Sprocket.	S2, 4, 6, 8, 9H, 9L	1	57	3 6
ZB5521	Magneto Engine Sprocket.	S3, 12	1		3 6
ZB5540	Locknut for Magneto Engine Sprocket, $\frac{3}{4} \times 26 \times \frac{1}{4} \times \frac{1}{4}$.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	N.I.	3
ZB5601	Induction Pipe.	S2	1	58	7 0
ZB5621	Nut for Induction Pipe (Plated) $1\frac{1}{2} \times 20 \times \frac{11}{16} \times 1$.	S2	2	59	1 6
ZB5641	Flanged Inlet Connection.	S2	2	60	1 6
ZB5661	Locknut for Flanged Inlet Connection, $1\frac{1}{2} \times 20 \times \frac{1}{8} \times 1$.	S2	2	61	4
ZB5820	Steadying Rod for Cylinder Head.	S5	1	62	1 3
ZB5871	Steadying Rod for Cylinder Head.	S7	1		2 3†
ZB5901	Steadying Rod for Cylinder Head.	S10	1		2 3†
ZB5921	Steadying Rod for Cylinder Barrel.	S12	1		1 3
	Nut for Steadying Rod, $\frac{1}{8} \times 20 \times \frac{1}{4} \times \frac{11}{16}$ (as YA4360).	S5, 12	1	63	1
ZA5940	Nut for Steadying Rod, $\frac{3}{4} \times 20 \times \frac{1}{4} \times \frac{1}{4}$.	S7, 10	1		2
ZC3967	Clip only for Steadying Rod.	S5, 12	1	64	4
ZA5970	Clip only for Steadying Rod.	S7	2		Pair 8†
ZA5990	Clip only for Steadying Rod.	S10	2		Pair 8†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "B"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB3000	Bolt only for Clip, $\frac{1}{8} \times \frac{1}{2} \times 20$.	S5, 12	1	N.I.	2
ZA6021	Bolt only for Clip, $\frac{1}{8} \times 1\frac{1}{2} \times 26$.	S7, 10	4		2
ZA6020	Nut only for Clip Bolt, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{2}$.	S5, 12	1		1
ZA6040	Washer for Clip Bolt Pin, $\frac{1}{8}$ Single Spring.	S5, 7, 10, 12	1		1
ZA6160	Oil Regulating Needle Valve.	S7, 10	1	67	1 9†
ZA7161	Locknut for Oil Regulating Needle Valve, ($\frac{1}{8} \times 26 \times \frac{1}{8} \times \frac{1}{8}$).	S7, 10	1		3
ZB6220	Compression Plug.	S2, 4, 5, 9H, 9L	1		4
ZB6230	Washer for Compression Plug (Small C. and A.).	S2, 4, 5, 9H, 9L	1		1
ZB6361	Flywheel, Timing Side.	S2	1	67	16 0
ZB6381	Flywheel, Timing Side.	S4	1		16 0
ZC6262	Flywheel, Timing Side.	S5	1		16 0
ZB6383	Flywheel, Timing Side.	S6	1		16 0
ZB6281	Flywheel, Timing Side.	S7	1		1 5 0†
ZB6421	Flywheel, Timing Side.	S8, 9H, 9L	1		19 0
ZB6321	Flywheel, Timing Side.	S10	1		1 7 6†
ZC6342	Flywheel, Timing Side.	S12	1		14 6
ZB6241	Flywheel, Driving Side.	S2	1		14 6
ZB6261	Flywheel, Driving Side.	S4	1		16 0
ZC6382	Flywheel, Driving Side.	S5	1		16 0
ZB6263	Flywheel, Driving Side.	S6	1		16 0
ZB6401	Flywheel, Driving Side.	S7	1		1 5 0†
ZB6301	Flywheel, Driving Side.	S8, 9H, 9L	1		19 0
ZB6441	Flywheel, Driving Side.	S10	1		1 7 6†
ZC6462	Flywheel, Driving Side.	S12	1		14 6
ZA6480	Rocker Box without Cover, O.H.V.	S6	1	68	18 6
ZB6501	Rocker Box without Cover, O.H.C.	S7	1		1 8 9†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "g"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZA6520	Rocker Box without Cover, O.H.V.	S8	1	68	18 6
ZB6521	Rocker Box without Cover, O.H.C.	S10	1		1 8 9†
ZB6531	Rocker Box without Cover, O.H.V.	S12	1		18 6
ZA6540	Cover only for O.H.V. Rocker Box.	S6, 12	1	70	1 9
ZB6561	Cover only for O.H.C. Rocker Box.	S7	1	N.1.	7 6†
ZA6580	Cover only for O.H.V. Rocker Box.	S8	1	70	1 9
ZB6571	Cover only for O.H.C. Rocker Box.	S10	1		7 6†
ZB6590	Pin for O.H.V. Rocker Box Cover (2 B.A. $\times \frac{1}{4}$ " long $\times \frac{1}{16}$ Dia.)	S6, 8, 12	4		4
ZB6601	Pin for O.H.C. Rocker Box Cover 2 B.A. $\times \frac{1}{4}$ " long $\times \frac{1}{4}$ " Dia. Cheese Head.	S7, 10	4		4 ½
ZB6620	O.H.C. Spider Bearing.	S7, 10	1		4 0†
ZB6630	Pin for O.H.C. Spider Bearing ($\frac{1}{16} \times 1\frac{1}{2} \times 20$).	S7, 10	3		3
ZB6640	O.H.C. Inspection Cap.	S7, 10	2		1 9†
ZB6650	Pin for O.H.C. Inspection Cap (2 B.A. $\times 1\frac{1}{2}$ long $\times \frac{1}{16}$ Dia.)	S7, 10	8	N.1.	4
ZB6670	Holding Down Pin for O.H.C. Rocker Box ($\frac{3}{8} \times 1\frac{1}{2} \times 20$).	S7, 10	3		7
ZB6681	Shouldered Pin for O.H.C. Rocker Box (Long, $\frac{3}{8} \times 1\frac{1}{2} \times 20$).	S7, 10	2		9
ZA6700	Holding Down Pins for O.H.V. Rocker Box ($\frac{3}{8} \times 1\frac{1}{2} \times 20$).	S6, 8	2		8
	Holding Down Pins for O.H.V. Rocker Box ($\frac{1}{16} \times 2\frac{1}{2} \times 20$) (as ZB720).	S12	2		8
ZA6710	Holding Down Pins for O.H.V. Rocker Box ($\frac{3}{8} \times 1\frac{1}{2} \times 20$).	S6, 8	2		8
ZB6630	Holding Down Pins for O.H.V. Rocker Box ($\frac{1}{16} \times 1\frac{1}{2} \times 20$).	S12	2		4
ZB6741	O.H.V. Rocker with Studs, Exhaust.	S6, 8	1	73	15 0
ZB6751	O.H.C. Rocker with Studs, Exhaust.	S7	1		1 5 0†
ZB6757	O.H.C. Rocker with Studs, Exhaust.	S10	1		1 5 0†
ZB6761	O.H.V. Rocker with Studs, Exhaust.	S12	1		15 0
ZB6781	O.H.V. Rocker with Studs, Inlet.	S6, 8	1		15 0
ZB6785	O.H.V. Rocker with Studs, Inlet.	S12	1		15 0
ZB6801	O.H.C. Rocker with Studs, Inlet.	S7	1		1 5 0†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustra- tion Reference Number.	Price. s. d.
ENGINE—Continued.					
ZB6807	O.H.C. Rocker with Studs, Inlet.	S10	1	73	1 5 0†
ZB6791	Pin for Rocker Boss.	S6, 8, 12	2	N.I.	1 0
ZB6793	Rocker Spindle Spring.	S6, 8, 12	2		4
	Washer for Rocker Boss Pin, $\frac{7}{16}$ Plain (as YB530).	S6, 8, 12	2		1
ZA6840	Bush for O.H.V. Rocker.	S6, 8, 12	4	74	2 3
ZB6865	Bush for O.H.C. Rocker.	S7, 10	2		2 3†
ZA6860	Stud for O.H.V. Rocker, Valve End ($\frac{1}{8} \times 1\frac{1}{2} \times 24$).	S6, 7, 8, 10, 12	2	75	8
ZB6880	Rocker Cam Stud.	S7, 10	2	N.I.	10
ZB6871	Stud for O.H.V. Rocker, Ball End.	S6, 8, 12	2	76	9
ZB6890	Nut for Valve Rocker Pin, $\frac{1}{8} \times 24 \times \frac{1}{2} \times \frac{1}{8}$.	S6, 7, 8, 10, 12	2	N.I.	1
ZB6900	Grease Nipple for Rocker.	S6, 8, 12	2		3
ZB6911	O.H.C. Rocker Spindle.	S7, 10	2		3 6†
ZB6915	O.H.C. Rocker Spindle Taper Pins ("O" B.A. $\times \frac{1}{2}$ overall, Screwed Head).	S7, 10	2	N.I.	1 0†
ZB6918	O.H.C. Rocker Spindle, End Pin, ("O" B.A. $\times \frac{1}{2}$ overall, Countersunk Head).	S7, 10	4		1 0†
ZB6924	Washer for O.H.C. Rocker Spindle.	S7, 10	4		1
ZB6931	O.H.V. Tappet Tube (Overall $9\frac{1}{2}$ ") (Both Ends Female)	S6	2	77	4 0
ZB6951	O.H.V. Tappet Tube (Overall $9\frac{3}{4}$ ") (Both Ends Female).	S8	2		4 0
ZB6952	O.H.V. Tappet Tube (Overall $8\frac{3}{4}$ ") (Both Ends Female).	S12	2		4 0
ZA6970	Tappet Enclosing Tube, Long.	S6, 8, 12	2	78	2 2
ZB6991	Tappet Enclosing Tube, Short.	S6, 8, 12	2	79	1 1
ZA7010	Nut for Tappet Enclosing Tube, Top.	S6, 8, 12	2	80	1 4
ZA7020	Nut for Tappet Enclosing Tube, Bottom.	S6, 8, 12	2	81	1 4
ZB7040	Engine Bolt only, $4\frac{1}{2} \times \frac{3}{8} \times 26$.	S4, 6	3	82	4
ZB7040	Engine Bolt only, $4\frac{1}{2} \times \frac{3}{8} \times 26$.	S8, 9H, 9L	5		4
ZB7040	Engine Bolt only, $4\frac{1}{2} \times \frac{3}{8} \times 26$.	S7	10		4
ZB7060	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{8} \times 26$.	S2	1		4

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZB7080	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$.	S4, 6, 8, 9H	5	82	4
ZA7070	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$.	S2	4		4
ZC7075	Engine Bolt only, $3\frac{1}{2} \times \frac{1}{2} \times 20$.	S2	1		4
ZB7090	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$	S4, 6	1		4
	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$ (as ZB7090).	S10	3		4
ZA7100	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$	S12, 5	11		4
	Engine Bolt only, $4\frac{1}{2} \times \frac{1}{2} \times 26$ (as ZA7100).	S7	3		4
ZA7160	Nut for Engine Bolt, $\frac{1}{16} \times 26$ Th. $\times \frac{1}{2} \times \frac{1}{2}$.	S2	2		2
	Nuts for Engine Bolt, $\frac{1}{2} \times 26 \times \frac{1}{2} \times \frac{1}{16}$ (as ZB520).	S2, 4, 6, 8, 9H, 9L	18		2
	Nut for Engine Bolt, $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{1}{16}$ (as ZB520).	S7, 10	26		2
ZC7150	Nut for Engine Bolt, $\frac{3}{8} \times 26$ T $\times \frac{1}{16}$ Thick.	S2	4		2
ZB5540	Nut for Engine Bolt, $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{1}{16}$.	S5, 12	24		2
	Washer for Engine Bolt, $\frac{1}{16}$ Single Spring (as ZA6040).	S2	2	N.1.	1
ZB7170	Washer for Engine Bolt, $\frac{1}{8}$ Single Spring.	S2, 4, 6, 8, 9H, 9L	18		1
ZC7175	Washer for Engine Bolt, $\frac{1}{8}$ Single Spring.	S2	2		1
	Washer for Engine Bolt, $\frac{1}{4}$ Single Spring (as ZB7170).	S3, 12	24		1
	Washer for Engine Bolt, $\frac{3}{8}$ Single Spring (as ZB7170).	S7, 10	26		1
ZC7181	Top Cr/case Stud, $4\frac{1}{2} \times \frac{1}{2} \times 26$.	S2	1		4
ZC7201	Front Engine Plate (Right or Left Hand).	S2	2	83	1 3
ZB7221	Front Engine Plate (Right or Left Hand).	S4, 6, 9L	1	84	1 3
ZB7225	Front Engine Plate (Right or Left Hand).	S7	1		2 6†
ZB7241	Front Engine Plate (Right Hand).	S8, 9H	1		1 3
ZB7242	Front Engine Plate (Left Hand).	S8, 9H	1		1 3
ZB7245	Front Engine Plate (Right or Left Hand).	S10	1		2 6†
ZB7260	Front Engine Plate (Right or Left Hand).	S5, 12	1		1 3

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
ENGINE—Continued.					
ZC7281	Rear Engine Plate (Left Hand).	S2	1	85	5 0
ZC7290	Rear Engine Plate (Right Hand).	S2	1		7 6
ZB7301	Rear Engine Plate (Left Hand).	S4, 6	2		5 0
ZB7302	Rear Engine Plate (Right Hand).	S4, 6	2		7 6
ZB7311	Rear Engine Plate (Right Hand).	S7	2	N.1.	7 6†
ZB7315	Rear Engine Plate (Left Hand).	S7	2		7 6†
ZC7321	Rear Engine Plate (Left Hand).	S8, 9H	2	85	5 0
ZC7323	Rear Engine Plate (Right Hand).	S8, 9H	2		7 6
ZC7330	Rear Engine Plate (Right Hand).	S9L	2		7 6
ZC7335	Rear Engine Plate (Left Hand).	S9L	2		5 0
ZB7331	Rear Engine Plate (Right or Left Hand).	S10	2	N.1.	7 6†
ZB7340	Rear Engine Plate (Right or Left Hand).	S5, 12	2		1 3
ZC7362	Engine Sprocket (State No. of Teeth).	S2	1	86	12 0
ZC7382	Engine Sprocket (State No. of Teeth).	S4, 6, 8, 9H, 9L	1		11 0
ZB7391	Engine Sprocket (State No. of Teeth).	S7, 10	1		12 0†
ZC7422	Engine Sprocket (State No. of Teeth).	S5, 12	1		8 6
ZC7481	Engine Sprocket Sleeve.	S2, 4, 5, 6, 7, 8, 9H, 9L, 10, 12.	1	N.1.	6 6
ZC7491	Engine Sprocket Sleeve.	S7, 10	1		5 0†
ZC7500	Engine Sprocket Nut ($\frac{1}{8} \times 20 \times \frac{1}{8} \times \frac{1}{2}$)	All Models	1	90	6
ZB7715	Pin for Engine Sprocket, $\frac{1}{8} \times \frac{1}{8} \times 20$.	S7, 10	3	N.1.	3
ZC7561	Shock Absorber Spring.	S2, 4, 5, 6, 8, 9H, 9L, 12.	1		1 3
ZC7571	Shock Absorber Adjusting Washer.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	91	1 3
ZC7580	Distance Piece for Adjusting Washer.	S2, 4, 6, 7.	1	N.1.	3
ZC7600	Distance Piece for Adjusting Washer	S8, 9H, 9L, 10.	1		3
	Distance piece for Adjusting Washer (As ZC3893)	S5, 12.	1		3

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Part No.	Description.	Suitable for the Models indicated SERIES "S"..... see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Magneto Fittings. (Section Z)					
ZB7800	Magneto Shield.	S7, 10	1	92	3 6†
ZA7810	Magneto Shield for K.S.A.1. Magneto.	S3, 12	1		3 6
ZB7811	Magneto Shield for K.M.C.1. Magneto.	S3, 12	1		3 6
ZA7850	Magdyno Shield.	S5	1		4 6
ZB7860	Magdyno Shield.	S12	1		4 6
ZA7870	Pin for Fixing Magneto Shield, $\frac{1}{16} \times \frac{1}{2} \times 20$.	S3, 7, 10, 12	1	N.I.	2
ZB7890	Magneto Sprocket.	S2, 4, 5, 6, 8, 9H, 9L, 12	1	93	3 6
ZB7900	Magneto Sprocket.	S7, 10	1	N.I.	3 6†
ZB7910	Magneto Sprocket Sleeve, $1\frac{1}{2}$ Overall.	S2	1	94	2 0
ZC7921	Magneto Sprocket Sleeve, $1\frac{1}{2}$ Overall.	S4, 6, 8, 9H, 9L	1		2 0
ZB7940	Magneto Sprocket Sleeve, $1\frac{1}{4}$ Overall.	S7, 10	1		2 0†
ZB7960	Magneto Sprocket Sleeve, $1\frac{1}{8}$ Overall.	S5, 12	1		2 0
ZB7970	Peg Washer for Magneto Sprocket Sleeve.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	95	7
ZA8020	Locknut for Magneto Sprocket Sleeve, $\frac{3}{8} \times 20 \times \frac{11}{16}$ Under Head.	S2, 7, 10	1	96	7
ZB8030	Locknut for Magneto Sprocket Sleeve, $\frac{3}{8} \times 20 \times 1$ Under Head.	S4, 6, 8, 9H, 9L	1		7
ZB8040	Locknut for Magneto Sprocket Sleeve, $\frac{3}{8} \times 20 \times 1\frac{1}{4}$ Under Head.	S5, 12	1		7

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Part No.	Description.	Suitable for the Models indicated SERIES "8"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
MAGNETO FITTINGS—Continued.					
ZC8061	Magneto Platform	S2	1	97	4 0
ZB3100	Magneto Platform.	S7	1	N.I.	4 0†
ZB3101	Base for Magneto Platform.	S4, 6	1	97	4 0
ZB3121	Base for Magneto Platform.	S8, 9H, 9L	1		4 0
ZB3140	Magneto Platform.	S10	1		4 0
ZB3160	Magneto Platform.	S5, 12	1		4 0
ZA3190	Magneto Platform Pin (Short) $\frac{3}{8} \times 16 \times \frac{1}{2} \times \frac{3}{8}$.	S5, 12	2		3
ZAS205	Magneto Platform Pin (Short) $\frac{3}{8} \times 16 \times \frac{1}{2} \times \frac{1}{8}$.	S2, 6, 8, 9H, 9L	4		3
ZA3210	Magneto Platform Pin (Long) $\frac{3}{8} \times 16 \times \frac{1}{2} \times 1\frac{1}{8}$.	S5, 12	2	N.I.	4
ZC8231	Magneto Platform Distance Piece.	S2	2		4
ZC8233	Magneto Platform Distance Piece.	S4, 6	2		4
ZC8236	Magneto Platform Distance Piece.	S8, 9H, 9L	2		4
ZC8241	Magneto Platform Distance Bolt $3\frac{1}{8} \times \frac{1}{8} \times 20$.	S2	2		7
ZC8243	Magneto Platform Distance Bolt $4\frac{1}{8} \times \frac{1}{8} \times 20$.	S4, 6	2		7
ZC8246	Magneto Platform Distance Bolt $4\frac{1}{8} \times \frac{1}{8} \times 20$.	S8, 9H, 9L	2		7
ZC8255	Magneto Platform Tapped Link.	S2, 4, 6, 8, 9H, 9L	2		10
ZC8270	Bolt for Magneto Platform, $5\frac{1}{8} \times \frac{3}{8} \times 26T$.	S7, 10	2		7

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Exhaust System. (Section Z).					
ZC8401	Exhaust System, complete with Exhaust Pipes, Silencer, etc.	S2	1	N.1.	1 5 9
ZC8421	Exhaust System, complete with Exhaust Pipe, Silencer, etc.	S4	1	99	2 12 6
ZC8423	Exhaust System, complete with Exhaust Pipe, Silencer, etc.	S5	1		2 5 0
ZC8462	Exhaust System, complete with Exhaust Pipe, Silencer, etc.	S6	1		5 5 0
ZB8471	Exhaust System, complete with Exhaust Pipe, Fish Tail, etc.	S7	1	N.1.	1 17 6†
ZC8481	Exhaust System, complete with Exhaust Pipe, Silencer, etc.	S8	1	99	5 5 0
ZC8542	Exhaust System, complete with Exhaust Pipe, Silencer, etc.	S9H, 9L	1		2 12 6
ZC8561	Exhaust System, complete with Exhaust Pipe, Fish Tail, etc.	S10	1	N.1.	2 2 6†
ZC8582	Exhaust System, complete with Exhaust Pipes, Silencer, etc.	S12	1	99	4 10 0
ZC8601	Silencer only.	S2	1	N.1.	11 6
ZB8650	Silencer only.	S4, 9H, 9L	1	101	1 0 0
ZB8650	Silencer only (Offside).	S6, 8	1		1 0 0
ZB8655	Silencer only (Nearside).	S6, 8	1		1 0 0
ZB8685	Silencer only (Offside).	S5, 12	1	102	19 0
ZB8690	Silencer only (Nearside).	S12	1		19 0
ZB6000	Pin for Silencer, $\frac{1}{16} \times \frac{7}{8} \times 20$.	S4, 6, 8, 9H, 9L	1	N.1.	2
ZA8840	Pin for Silencer, $\frac{1}{16} \times \frac{7}{8} \times 20$.	S5, 12	1		2
ZA8720	Front Baffle Pipe.	S6, 8	2	103	2 9
ZC8722	Front Baffle Pipe.	S5, 12	1		2 9
ZA8740	Fish Tail.	S4, 6, 8, 9H, 9L	1	103	9 6
ZB8751	Fish Tail.	S7, 10	1	N.1.	4 6†
ZC8760	Tail Pipe.	S2	1		4 6
ZB8781	Tail Pipe.	S5, 12	1		3 6
	Pin for Fish Tail, $\frac{1}{16} \times \frac{1}{2} \times 20$ (as ZA8780).	S7, 10	6	1	2
ZC8805	Clip for Tail Pipe on Footrest.	S2	1		1 0

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "B"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
EXHAUST SYSTEM—Continued.					
ZC8810	Clip for Tail Pipe on Frame.	S2	1	N.I.	1 0
ZC8815	Distance Piece for Tail Pipe Clip on Frame.	S2	1		4
ZC8818	Pin for Distance Piece.	S2	1		3
ZA6020	Nut for Pin for Distance Piece, $\frac{1}{16} \times 20 \times \frac{1}{2} \times \frac{3}{8}$.	S2	1		1
	Washer for Pin for Distance Piece, $\frac{1}{16}$ S.S. (as ZA6040).	S2	1	105	1
ZA8820	Clip for Fish Tail.	S4, 6, 8, 9H, 9L	1		1 0
ZB8823	Clip for Tail Pipe.	S5, 12	1		1 6
	Pin for Fish Tail and Tail Pipe, $\frac{1}{16} \times \frac{1}{2} \times 20$ (as RA3140).	S4, 5, 6, 8, 9H, 9L, 12	1	104	2
	Nut for Tail Pipe and Fish Tail Clip, $\frac{1}{16} \times 20 \times \frac{1}{2} \times \frac{3}{8}$ (as ZA6020).	All Models	1	N.I.	1
	Washer for Tail Pipe and Fish Tail Clip, $\frac{1}{16}$ "Single Spring (as ZA6040).	All Models	1		1
ZA6830	Washer for Fish Tail, $\frac{1}{16}$ " Plain.	S7, 10	6		1
ZB8856	Front Exhaust Pipe Clip.	S4, 9H, 9L	1	115	1 6
ZC8860	Front Exhaust Pipe Clip, R.H. or L.H.	S6, 8	2		1 6
ZB8864	Clip for Exhaust Pipe to Engine.	S7, 10	1	N.I.	1 6†
ZC8870	Front Exhaust Pipe Clip, R.H. or L.H.	S12	2	115	1 3
	Pin for Front Clip, $\frac{1}{16} \times \frac{1}{2} \times 20$ (as RA3140)	S4, 6, 8, 9H, 9L	1	116	2
	Nut for Front Clip, $\frac{1}{16} \times 20 \times \frac{1}{2} \times \frac{3}{8}$. (as ZA6020)	S4, 6, 8, 9H, 9L	1	N.I.	1
	Washer for Front Clip, $\frac{1}{16}$ " Single Spring. (as ZA6040)	S4, 6, 8, 9H, 9L	1		1
ZB8900	Chainstay Clip for Supporting Strap.	S5, 12	1	106	3
ZC8910	Chainstay Clip for Supporting Strap.	S10	1		3
ZA8840	Pin for Chainstay Clip, $\frac{1}{16} \times \frac{1}{2} \times 20$.	S5, 10, 12	1	N.I.	2
	Nut for Chainstay Clip, $\frac{1}{16} \times 20 \times \frac{1}{2} \times \frac{3}{8}$. (as ZA6020)	S5, 10, 12	1		1
	Washer for Chainstay Clip, $\frac{1}{16}$ " Single Spring. (as ZA6040)	S5, 10, 12	1		1
ZB9000	Supporting Strap.	S10	1		5
ZC9010	Supporting Strap, O.S.	S5, 12	1	N.I.	5
ZC9015	Supporting Strap, N.S.	S12	1		5

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Part No.	Description.	Suitable for the Models indicated SERIES "B"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
EXHAUST SYSTEM—Continued.					
Z09122	Exhaust Pipe only (Front).	S2 L	1	107	3 9
Z09242	Exhaust Pipe only (Rear).	S2	1	108	8 0
Z09162	Exhaust Pipe only.	S4, 9H, 9L	1	109	17 6
Z09182	Exhaust Pipe only.	S5	1		15 6
Z09222	Exhaust Pipe only (Driving Side).	S6, 8	1		17 6
Z09242	Exhaust Pipe only (Timing Side).	S6, 8	1		17 8
Z09251	Exhaust Pipe only.	S7	1		1 2 6†
ZB9377	Exhaust Pipe only.	S10	1		1 2 6†
Z09382	Exhaust Pipe only (Driving Side).	S12	1	N.I.	15 6
Z09392	Exhaust Pipe only (Timing Side).	S12	1		15 6
ZA9440	Exhaust Pipe Nut.	S7, 10	1		5 3†
ZB9561	Footrest Clip for Exhaust Pipe.	S5	1		1 9
Z09575	Steady Rod for Exhaust Pipe on Engine.	S7	1		1 3
Z09585	Steady Rod for Exhaust Pipe on Engine.	S10	1		1 3
ZB9595	Steady Rod for Exhaust Pipe on Engine.	S12	1	N.I.	1 3
ZB8878	Distance Tube for Steady Rod.	S7	1		4
Z09600	Distance Tube for Steady Rod.	S12	1		4
	Nut for Steady Rod, $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{1}{8}$ (as ZA5540).	S7, 10, 12	2		1
	Washer for Steady Rod, $\frac{3}{8}$ " Single Spring (as ZB7170).	S12	2		1
ZB8875	Eyebolt for Exhaust Pipe.	S7, 10	1		6
	Nut for Eyebolt, $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{1}{8}$ (as ZB5540).	S7, 10	2	N.I.	1
Z09605	Clip for Silencer.	S2	1		2 0
ZA9610	Clip for Silencer.	S4, 5, 6, 8, 9H, 9L, 12	1		1 9
Z09615	Rear Exhaust Pipe Clip	S7, 10	1		1 0
ZA8840	Pin for Clip for Silencer, $\frac{1}{8} \times \frac{3}{4} \times 20$	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2
	Nut for Clip for Silencer $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{8}$ (as ZA6020).	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustra- tion Reference Number.	Price. £ s. d.
EXHAUST SYSTEM—Continued.					
	Washer for Clip for Silencer, $\frac{1}{8}$ " Single Spring. (as ZA6040)	S2, 4, 5, 6, 8, 9H, 9L	1	N.I.	1
	Silencer Fixing Pins, $\frac{1}{8}$ " $\times$ $\frac{1}{2}$ " $\times$ 20. (as ZA7870)	S2	2		2
	Washer for Silencer Fixing Pins, $\frac{1}{8}$ " Single Spring. (as ZA6040)	S2	2		1
Gearbox. (Section Y).					
YC3	Gearbox complete, with Clutch and Footstarter.	S2	1	N.I.	8 0 0†
YC21	Gearbox complete, with Clutch and Footstarter.	S4, 6	1		8 5 0†
YC21A	Gearbox complete, with Clutch and Footstarter (4-speed).	S4, 6	1		9 4 0†
YC62	Gearbox complete, with Clutch and Footstarter.	S5, 12	1		7 1 0†
YC75A	Gearbox complete, with Clutch and Footstarter (4-speed).	S5, 12	1		7 17 0†
YB31	Gearbox complete, with Clutch.	S7	1		9 15 0†
YC22	Gearbox complete, with Clutch and Footstarter.	S8	1		8 8 0†
YC23A	Gearbox complete, with Clutch and Footstarter (4-speed).	S8	1		9 7 0†
YC24	Gearbox complete, with Clutch and Footstarter.	S9H	1		8 5 0†
YC28A	Gearbox complete, with Clutch and Footstarter (4-speed).	S9H	1		9 4 0†
YC30	Gearbox complete, with Clutch and Footstarter.	S9L	1	400	8 5 0†
YB101	Gearbox complete, with Clutch.	S10	1		9 15 0†
YB181	Gearbox Casing, without Cover, and Bearings.	S10	1		1 16 0†
YB182	Gearbox Casing, without Cover, and Bearings.	S8, 9H	1		1 16 0†
YC188A	Gearbox Casing, without Cover, and Bearings (4-speed).	S8, 9H	1		1 17 6†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
YC190	Gearbox Casing, without Cover, and Bearings.	S2, 9L	1	400	1 16 0†
YB201	Gearbox Casing, without Cover, and Bearings.	S4, 6	1		1 15 0†
YC208A	Gearbox Casing, without Cover, and Bearings (4-speed).	S4, 6	1		1 17 6†
YB211	Gearbox Casing, without Cover, and Bearings.	S7	1		1 16 0†
YB221	Gearbox Casing, without Cover, and Bearings.	S5, 12	1		1 5 0†
YC235A	Gearbox Casing, without Cover, and Bearings (4-speed).	S5, 12	1	401	1 10 0†
YC241	Gearbox Casing, with Cover and Bearings.	S2	1	N.1.	3 5 6†
YB242	Gearbox Casing, with Cover and Bearings.	S8, 9H	1		3 5 6†
YC248A	Gearbox Casing, with Cover and Bearings (4-speed).	S8, 9H	1		3 8 6†
YC250	Gearbox Casing, with Cover and Bearings.	S9L	1		3 8 6†
YB251	Gearbox Casing, with Cover and Bearings.	S10	1		3 10 0†
YB261	Gearbox Casing, with Cover and Bearings.	S4, 6	1	402	3 2 0†
YC268A	Gearbox Casing, with Cover and Bearings (4-speed).	S4, 6	1		3 8 6†
YB271	Gearbox Casing, with Cover and Bearings.	S7	1		3 10 0†
YB281	Gearbox Casing, with Cover and Bearings.	S5, 12	1		2 11 0†
YC295A	Gearbox Casing, with Cover and Bearings (4-speed).	S5, 12	1		2 18 6†
YB301	Oil Retaining Washer for Main Bearings	S2, 4, 6, 7, 8, 9H, 9L, 10	1	402	2†
YC305	Oil Retaining Washer for Main Gear Wheel (4-speed).	S4, 6, 8, 9H	1		1†
	Oil Retaining Washer for Main Gear Wheel (4-speed). (as YC305)	S5, 12	1		1†
	Oil Retaining Washer for Main Bearing. (as YC305)	S2	1		1†
YC312	Gearbox Cover, with Bearings.	S2	1	N.1.	1 0 0†
YB331	Gearbox Cover, with Bearings.	S4, 6, 8, 9H, 9L	1		1 0 0†
YC338A	Gearbox Cover, with Bearings (4-speed).	S4, 6, 8, 9H	1		1 1 0†
YB341	Gearbox Cover, with Bearings.	S7, 10	1		1 0 0†
YB351	Gearbox Cover, with Bearings.	S5, 12	1		1 0 0†
YC358A	Gearbox Cover, with Bearings (4-speed).	S5, 12	1		1 0 0†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. f s. d.
GEARBOX—Continued.					
YC362	Gearbox Cover, without Bearings.	S2	1	404	16 0†
YB391	Gearbox Cover, without Bearings.	S4, 6, 8, 9H, 9L	1		15 0†
YC398A	Gearbox Cover, without Bearings (4-speed).	S4, 6, 8, 9H	1		16 0†
YB401	Gearbox Cover, without Bearings.	S7, 10	1	405	15 0†
YB411	Gearbox Cover, without Bearings.	S5, 12	1		16 0†
YC418A	Gearbox Cover, without Bearings (4-speed).	S5, 12	1		16 0†
YC431	Paper Washer for Gearbox Cover.	S2	1	406	2†
YB431	Paper Washer for Gearbox Cover.	S4, 6, 7, 8, 9H, 9L, 10	1		2†
YC431	Paper Washer for Gearbox Cover (4-speed).	S4, 6, 8, 9H	1		2†
YB441	Paper Washer for Gearbox Cover.	S5, 12	1	407	2†
YC445A	Paper Washer for Gearbox Cover (4-speed).	S5, 12	1		2†
WB780	Balls for Main Bearings, $\frac{1}{4}$ ".	S4, 6, 7, 8, 9H, 9L, 10	40		Set 1 0†
YC448	Main Gearwheel Ball Bearing.	S2	1	N.1.	7 6†
YB451	Main Gearwheel Ball Bearing.	S5, 12	1	407	6 0†
YC448	Main Gearwheel Ball Bearing (4-speed).	S4, 6, 8, 9H	1	N.1.	7 6†
YB471	Gearbox Cover Stud, $\frac{1}{4} \times 26 \times 1\frac{1}{2}$ overall.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	7	408	3†
	Gearbox Cover Stud, $\frac{1}{4} \times 26 \times 1\frac{1}{2}$ overall (4-speed) (as YB471).	S5, 12	3	409	3†
YB473	Gearbox Cover Stud, $\frac{1}{4} \times 26 \times 1\frac{1}{2}$ overall.	S2, 5, 12	7		3†
	Gearbox Cover Stud, $\frac{1}{4} \times 26 \times 1\frac{1}{2}$ overall (4-speed) (as YB473).	S4, 5, 6, 8, 9H, 12	7		3†
YB481	Gearbox Foot Stud, $\frac{7}{16} \times 3\frac{1}{8}$ overall $\times 14$ and 18 .	S10	4	N.1.	5†
YC482	Gearbox Foot Stud $\frac{7}{16} \times 2\frac{1}{8}$ overall $\times 16$ and 20 .	S2	4	410	5†
YB483	Gearbox Foot Stud, $\frac{7}{16} \times 2\frac{1}{8}$ overall $\times 14$ and 18 .	S5, 7, 12	4		5†
YB485	Gearbox Foot Stud, $\frac{7}{16} \times 2\frac{1}{8}$ overall $\times 16 \times 20$.	S4, 6, 8, 9H, 9L	4		6†
YB521	Nut for Gearbox Cover Stud, $.270 \times 26 \times \frac{1}{2}$ overall.	S2, 4, 6, 7, 8, 9H, 9L, 10	7	409	1†
YB521	Nut for Gearbox Cover Stud, $.270 \times 26 \times \frac{1}{2}$ overall (4-speed).	S4, 6, 8, 9H	7		1†
YB523	Nut for Gearbox Cover Stud, $\frac{1}{4} \times 26 \times \frac{1}{8}$ overall.	S5, 12	7	410	2†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
	GEARBOX—Continued.				
	Nut for Gearbox Cover Stud, $\frac{1}{2} \times 26 \times \frac{1}{8}$ overall (4-speed) (as YB523).	S5, 12	6	410	2†
YB524	Spring Washer for Gearbox Cover Stud, .270 Single.	S2, 4, 6, 7, 8, 9H, 9L, 10	7	N.I.	1†
YB525	Spring Washer for Gearbox Cover Stud, $\frac{1}{2}$ " Single.	S5, 12	7		1†
	Spring Washer for Gearbox Cover Stud, $\frac{1}{2}$ " Single (4-speed) (as YB525).	S4, 5, 6, 8, 9H, 12	7		1†
YB530	Washer for Gearbox Stud, $\frac{7}{16}$ " Plain.	S5, 12	4		1†
YB531	Gearbox Foot Stud Nut, $\frac{7}{16} \times 13 \times \frac{3}{8}$ overall.	S5, 7, 10, 12	4		2†
	Washer for Gearbox Stud, $\frac{3}{8}$ " Plain (as WA3200).	S2, 4, 6, 8, 9H, 9L	4		1†
YB535	Spring Washer for Foot Stud, $\frac{7}{16}$ " Single.	S5, 7, 10, 12	4		2†
	Nut for Gearbox Stud, $\frac{3}{8} \times 20 \times \frac{3}{8} \times \frac{1}{2}$ (as RB2780).	S2, 4, 6, 7, 8, 9H, 9L, 10	4		2†
YA540	Gearbox Adjusting Sleeve.	S2, 5, 7, 10, 12	1		10†
YA560	Eyebolt for Adjusting Sleeve, $\frac{3}{8} \times 2"$ underhead $\times 16$.	S2, 7, 10	1		1 9†
YA580	Eyebolt for Adjusting Sleeve, $\frac{3}{8} \times 1\frac{1}{4}"$ underhead $\times 16$.	S5, 12	1		1 9†
YC583	Gearbox Adjusting Stud and Plate.	S2	1	411	1 3†
YB585	Gearbox Adjusting Stud and Plate.	S4, 6, 8, 9H, 9L	1		1 3†
YB590	Gearbox Top Plate.	S4, 6, 9L	1	412	1 6†
YB595	Gearbox Top Plate.	S8, 9H	1		1 6†
	Nut for Gearbox Adjusting Stud, $\frac{3}{8} \times 20 \times \frac{1}{2} \times \frac{1}{2}$ (as ZA5940).	S2, 4, 6, 8, 9H, 9L	2	413	2†
YC601	Main Gearwheel with Bush, 24T.	S2	1		16 0†
YC601	Main Gearwheel with Bush, 24T (4-speed).	S4, 6, 8, 9H	1	N.I.	16 0†
YB601	Main Gearwheel, 24 Teeth.	S4, 6, 7, 8, 9H, 9L, 10	1		16 0†
YB681	Main Gearwheel, 23 Teeth.	S5, 12	1	N.I.	10 0†
YC695A	Main Gearwheel (4-speed).	S5, 12	1		12 6†
YC703	Main Axle Thrust Washer.	S2	1	N.I.	1 6†
YB703	Main Axle Thrust Washer.	S4, 6, 7, 8, 9H, 9L, 10	1		1 6†
YC704A	Main Axle Thrust Washer (4-speed).	S4, 6, 8, 9H	1	N.I.	1 6†
YB705	Main Axle Thrust Washer.	S5, 12	1		8†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
YC708A	Main Axle Thrust Washer (4-speed).	S5, 12	1	N.I.	8†
YB711	Locking Pin for Thrust Washer, $\frac{1}{4} \times \frac{1}{2}$.	S4, 6, 7, 8, 9H, 9L, 10	1		1†
YB713	Locking Pin for Thrust Washer, $\frac{1}{4} \times \frac{1}{2}$.	S5, 12	1		1†
YC721	Main Axle Sliding Pinion, 20 Teeth.	S2	1	414	8 6†
YB721	Main Axle Sliding Pinion, 20 Teeth.	S4, 6, 7, 8, 9H, 9L, 10	1		8 6†
YC768A	Main Axle Sliding Pinion, 22 Teeth (4-speed).	S4, 6, 8, 9H	1		10 0†
YB781	Main Axle Sliding Pinion, 19 Teeth.	S5, 12	1	415	7 0†
YC798A	Main Axle Sliding Pinion, 19 Teeth (4-speed).	S5, 12	1		7 6†
YC801	Main Axle Pinion, 14 Teeth.	S2	1	416	4 0†
YB801	Main Axle Pinion, 14 Teeth.	S4, 6, 7, 8, 9H, 9L, 10	1		4 0†
YC848A	Main Axle Pinion, 13 Teeth (4-speed).	S4, 6, 8, 9H	1		4 0†
YB861	Main Axle Pinion, 13 Teeth.	S5, 12	1	417	3 6†
YC870A	Main Axle Pinion, 13 Teeth (4-speed).	S5, 12	1		3 6†
YC874A	Main Axle Free Pinion, with Bush (4-speed).	S4, 6, 8, 9H	1	N.I.	7 6†
YC878A	Main Axle Free Pinion, with Bush (4-speed).	S5, 12	1		6 0†
YC881	Layshaft complete with Gears.	S2	1		2 3 6†
YB881	Layshaft complete with Gears.	S8, 9H	1	N.I.	1 17 6†
YC898A	Layshaft complete with Gears (4-speed).	S8, 9H	1		2 12 6†
YC902	Layshaft complete with Gears.	S4, 6, 9L	1		1 17 6†
YC948A	Layshaft complete with Gears (4-speed).	S4, 6	1	418	2 12 6†
YB951	Layshaft complete with Gears.	S7, 10	1		1 17 6†
YB961	Layshaft complete with Gears.	S5, 12	1		1 9 6†
YC978A	Layshaft complete with Gears (4-speed).	S5, 12	1	418	2 2 0†
YC981	Layshaft Spindle only.	S2	1		12 6†
YB981	Layshaft Spindle only.	S8, 9H	1		12 6†
YC992	Layshaft Spindle only.	S4, 6, 9L	1		12 6†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
YC998A	Layshaft Spindle only (4-speed).	S4, 6, 8, 9H	1	N.I.	12 6†
YB996	Layshaft Spindle only.	S7, 10	1		12 6†
YB1001	Layshaft Spindle only.	S5, 12	1	419	9 0†
YC1008A	Layshaft Spindle only (4-speed).	S5, 12	1	N.I.	10 0†
YC1011	Layshaft Left Hand Bearing.	S2	1	420	2 6†
YB1011	Layshaft Left Hand Bearing.	S7, 8, 9H, 10	1		4 7†
YB1021	Layshaft Left Hand Bearing.	S4, 6, 9L	1		2 6†
YC1011	Layshaft Left Hand Bearings (4-speed).	S4, 6, 8, 9H	1		2 6†
YB1031	Layshaft Left Hand Bearing.	S5, 12	1		2 0†
YC1038A	Layshaft Left Hand Bearing (4-speed).	S5, 12	1		2 6†
YC1041	Low Gearwheel, 28 Teeth.	S2	1	421	10 0†
YB1041	Low Gearwheel, 28 Teeth.	S4, 6, 7, 8, 9H, 9L, 10	1		10 0†
YC1058A	Low Gearwheel (4-speed).	S4, 6, 8, 9H	1		10 0†
YB1061	Low Gearwheel, 28 Teeth.	S5, 12	1	422	8 6†
YC1088A	Low Gearwheel, 28 Teeth (4-speed).	S5, 12	1		8 6†
YC1095A	Bush for Low Gearwheel (4-speed).	S4, 6, 8, 9H.	1	N.I.	9†
YC1101	Layshaft Sliding Pinion, 22 Teeth.	S2	1	423	10 0†
YB1101	Layshaft Sliding Pinion, 22 Teeth.	S4, 6, 7, 8, 9H, 9L, 10	1		10 0†
YC1118A	Layshaft Sliding Pinion (4-speed).	S4, 6, 8, 9H	1	N.I.	11 6†
YB1121	Layshaft Sliding Pinion, 23 Teeth.	S5, 12	1	424	7 6†
YC1158A	Layshaft Sliding Pinion, 23 Teeth (4-speed).	S12	1	N.I.	9 0†
YC1181	Layshaft Pinion, 18 Teeth.	S2	1	425	5 0†
YB1181	Layshaft Pinion, 18 Teeth.	S7, 8, 9H, 10	1		5 0†
YB1201	Layshaft Pinion, 18 Teeth.	S4, 6, 9L	1		5 0†
YC1215A	Layshaft Pinion, 18 Teeth (4-Speed)	S4, 6, 8, 9H	1		5 0†
YB1221	Layshaft Pinion, 18 Teeth.	S5, 12	1	426	4 6†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 3.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
YC1261A	Layshaft Pinion, 18 Teeth (4-speed).	S5, 12	1	426	4 6†
YC1268A	Layshaft Free Pinion (4-speed).	S4, 6, 8, 9H	1	N.I.	7 6†
YC1275A	Layshaft Free Pinion (4-speed).	S5, 12	1		6 0†
YC1281	Axle Sprocket, $\frac{3}{8} \times \frac{3}{8} \times 18T$.	S2	1	427	7 6†
YB1281	Axle Sprocket, 18 Teeth, $\frac{1}{2} \times \frac{1}{8}$.	S8, 9H	1		7 6†
YC1284A	Axle Sprocket, 18 Teeth, $\frac{1}{2} \times \frac{1}{8}$ (4-speed).	S8, 9H	1		7 6†
YC1286	Axle Sprocket, 22 Teeth.	S9L	1		7 6†
YB1291	Axle Sprocket, 20 Teeth.	S10	1	428	7 6†
YB1301	Axle Sprocket, 20 Teeth, $\frac{1}{2} \times \frac{1}{8}$.	S4, 6	1		7 6†
YC1304A	Axle Sprocket, 20 Teeth, $\frac{1}{2} \times \frac{1}{8}$ (4-speed).	S4, 6	1		7 6†
YB1308	Axle Sprocket, 21 Teeth.	S7	1		7 6†
YB1321	Axle Sprocket, 18 Teeth, $\frac{1}{2} \times \frac{1}{8}$.	S5, 12	1	429	7 6†
YC1323A	Axle Sprocket, 18 Teeth, $\frac{1}{2} \times \frac{1}{8}$ (4-speed).	S5, 12	1		7 6†
YC1326	Axle Sprocket Locking Plate.	S2	1		4†
YB1325	Axle Sprocket Locking Plate.	S4, 6, 7, 8, 9H, 9L, 10	1		4†
YC1326	Axle Sprocket Locking Plate (4-speed).	S4, 6, 8, 9H	1	430	4†
YB1325	Axle Sprocket Locking Plate (4-speed).	S5, 12	1		4†
YC1328	Axle Sprocket Locking Nut.	S2	1		8†
YB1328	Axle Sprocket Locking Nut, $1 \frac{1}{8} \times 20 \times .275$ overall.	S4, 6, 7, 8, 9H, 9L, 10	1		8†
YC1328	Axle Sprocket Locking Nut (4-speed).	S4, 6, 8, 9H	1	431	8†
YB1331	Axle Sprocket Locking Nut, $1 \times 20 \times .225$ overall.	S5, 12	1		8†
YC1333A	Axle Sprocket Locking Nut, $1 \times 20 \times .225$ overall (4-speed).	S5, 12	1		8†
YB1334	Screw for Locking Plate, $\frac{3}{8} \times \frac{11}{16} \times 28$ R.H.	All Models	1		1†
	Screw for Locking Plate, $\frac{3}{8} \times \frac{11}{16} \times 28$ R.H. (4-speed) (as YB1334).	S4, 5, 6, 8, 9H, 12	1	N.I.	1†
YC1336A	Axle Sprocket Distance Washer (4-speed).	S4, 6, 8, 9H	1		6†
YB1337	Axle Sprocket Adjusting Washer, 1" Bore.	S5, 12	1	432	1†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price: £ s. d.
GEARBOX—Continued.					
YC1338A	Axle Sprocket Distance Washer (4-speed).	S5, 12	1	N.1.	3†
YC1341	Main Axle.	S2	1	433	13 0†
YB1341	Main Axle.	S8, 10	1		13 0†
YB1361	Main Axle.	S4, 6, 7, 9H	1		13 0†
YC1368A	Main Axle (4-speed).	S4, 6, 8, 9H	1	N.1.	13 0†
YC1371	Main Axle.	S9L	1	433	13 0†
YB1381	Main Axle.	S5, 12	1	434	11 0†
YC1388A	Main Axle (4-speed).	S5, 12	1	N.1.	11 0†
YB1391	Main Axle Nut, $\frac{1}{2} \times 20 \times \frac{1}{8}$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	435	5†
	Main Axle Nut, $\frac{1}{2} \times 20 \times \frac{1}{8}$ (4-speed) (as YB1391).	S4, 6, 8, 9H	1		5†
YB1395	Main Axle Nut, $\frac{1}{2} \times 20 \times \frac{1}{8}$.	S5, 12	1		5†
	Main Axle Nut, $\frac{1}{2} \times 20 \times \frac{1}{8}$ (4-speed) (as YB1395).	S5, 12	1		5†
YB1411	Sliding Gear Fork.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	436	8 0†
YC1414A	Striker Fork (4-speed).	S4, 6, 8, 9H	1	436	3 0†
YC1416A	Striker Fork (4-speed).	S5, 12	1		3 0†
YC1418A	Striker Fork Shaft (4-speed).	S4, 6, 8, 9H	1		1 6†
YC1420A	Striker Fork Shaft (4-speed).	S5, 12	1		1 6†
YC1422A	Locknut for Striker Fork Shaft (4-speed).	S4, 5, 6, 8, 9H, 12	1		2†
YC1424A	Cam Plate Spindle (4-speed).	S4, 5, 6, 8, 9H, 12	1		3 0†
YC1426A	Cam Plate Quadrant (4-speed).	S4, 6, 8, 9H	1	N.1.	6 0†
YC1428A	Cam Plate Quadrant (4-speed).	S5, 12	1		6 0†
YC1430A	Cam Plate Quadrant Bush (4-speed).	S5, 12	1		1 0†
YC1432A	Cam Plate Quadrant Pin (4-speed).	S5, 12	1		6†
YC1434A	Washer for Cam Plate Spindle (4-speed).	S4, 5, 6, 8, 9H, 12	1		3†
YC1435A	Cam Plate Spring Washer (4-speed).	S4, 5, 6, 8, 9H, 12	1		1†
YC1436A	Cam Plate Spindle Bolt (4-speed).	S4, 5, 6, 8, 9H, 12	1		1†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
Y01437A	Cam Plate Quadrant Lever (4-speed).	S4, 6, 8, 9H	1	N.1.	2 8†
Y01438A	Cam Plate (4-speed).	S4, 6, 8, 9H	1		7 8†
Y01439A	Cam Plate (4-speed).	S5, 12	1		5 0†
YB1441	Sliding Gear Plate.	S5, 12	1	437	2 0†
Y01462	Rockingshaft Lever.	S2, 4, 6, 8, 9H, 9L	1	438	3 6†
YB1490	Rockingshaft Lever.	S7, 10	1		3 6†
YB1501	Gear Control Spindle Arm.	S5, 12	1	439	1 3†
YB1581	Rockingshaft Main Bush.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	440	2 0†
YB1591	Rockingshaft End Bush.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	441	1 6†
YB1601	Gear Control Spindle.	S5, 12	1	442	2 0†
YB1605	Bolt for Gear Control Spindle, $\frac{3}{8} \times 26$.	S5, 12	1	443	9†
YB1610	Washer for Gear Control Spindle, 1".	S5, 12	1	444	1†
YB1615	Locking Washer for Gear Control Spindle, $\frac{1}{2}$ ".	S5, 12	1	N.1.	1†
YB1619	Locknut for Gear Control Spindle, $\frac{3}{8} \times 26 \times \frac{1}{8}$ overall.	S5, 12	1	445	2†
YB1621	Rockingshaft.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	446	1 3†
	Locknut for Rockingshaft, $\frac{3}{8} \times 26 \times \frac{1}{8}$ overall (as YB1619).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	445	2†
YB1641	Sliding Gear Fork Index Plate.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	447	2 0†
YB1651	Rivets for Sliding Gear Fork Index.	S2, 4, 6, 7, 8, 9H, 9L, 10	2	N.1.	Doz. 6†
YB1661	Short Gear Lever.	S5, 12	1	448	2 6†
YB1665	Connection for Short Gear Lever, $\frac{1}{4} \times 26$.	S5, 12	1	N.1.	10†
YB1671	Forked Change Lever.	S5, 12	1	449	4 6†
YB1681	Stud for Forked Change Lever, $\frac{1}{8} \times 26$ thd. R.H.	S5, 12	1	450	6†
YB1691	Pin for Forked Change Lever, $\frac{1}{8} \times 26$ thd. R.H.	S5, 12	1	N.1.	4†
Y01702	Sliding Gear Fork Index Plunger.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	451	8†
YB1711	Ball for Gear Control Joint.	S5, 12	1	N.1.	2†
YB1721	Gear Indexing Plunger.	S5, 12	1	452	3†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
GEARBOX—Continued.					
YC1728A	Gear Indexing Plunger (4-speed).	S4, 5, 6, 8, 9H, 12	1	N.I.	3†
YB1731	Plunger Spring Screw, $\frac{1}{8} \times 18$ R.H.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	453	3†
YB1741	Plunger Spring.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	454	2†
YB1751	Plunger Spring.	S5, 12	1		2†
	Plunger Spring (4-speed) (as YB1751).	S4, 5, 6, 8, 9H, 12	1	455	2†
YB1761	Plunger Bush.	S5, 12	1		1 0†
	Plunger Bush (4-speed) (as YB1751).	S4, 5, 6, 8, 9H, 12	1	456	1 0†
YB1771	Sliding Gear Plate.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		2 6†
YB1781	Rockshaft Locking Washer, $\frac{3}{4}$ " Bore.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	N.I.	2†
YB1791	Gearbox Oil Plug (Filler) (3-speed and 4-speed).	All Models	1	457	8†
YB1801	L.H. Distance Washer, $\frac{1}{4}$ " Bore.	S5, 12	1	458	1†
YB1805	R.H. Cone for Main Bearing.	S4, 6, 7, 8, 9H, 9L, 10	1	459	2 6†
YB1815	Left Hand Ball Cup.	S4, 6, 7, 8, 9H, 9L, 10	1	N.I.	5 0†
YB1819	Left Hand Dust Cap.	S4, 6, 7, 8, 9H, 9L, 10	1	460	3†
YB1825	Left Hand Ball Cup Adjusting Washer, $1 \frac{1}{8}$ " Bore.	S4, 6, 7, 8, 9H, 9L, 10	1	N.I.	Doz. 6†
YB1829	Ball Bearing Cup.	S7, 8, 9H, 10	2		3†
	Mainshaft Right Hand Bearing (as YB1011).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	461	4 7†
	Main Axle Right Hand Bearing (4-speed) (as YB1011).	S4, 6, 8, 9H	1		4 7†
YB1839	Mainshaft Right Hand Bronze Bush (3-speed and 4-speed).	S5, 12	1	N.I.	2 0†
YB1841	Main Axle Adjuster Screw with Head, $\frac{3}{4} \times \frac{11}{16} \times 26$.	S5, 12	1		3†
YC1842A	Main Axle Adjuster Screw (4-speed).	S5, 12	1	462	3†
YB1843	Washer for Main Axle Adjuster Screw.	S5, 12	1		Doz. 6†
YB1845	Right Hand Adjusting Washer, 1" Bore.	S4, 6, 7, 8, 9H, 9L, 10	1	462	Doz. 6†
YB1849	Right Hand Adjusting Washer, $\frac{3}{4}$ " Bore.	S4, 6, 7, 8, 9H, 9L, 10	1		Doz. 6†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— <i>see page 5.</i>	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Clutch. (Section Y.)					
YB1921	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$ $\frac{3}{8}$ " Chain.	S7	1	N.I.	1 0 0†
YC1922	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$.305 Chain.	S4, 6, 9H, 9L	1.	470	1 2 6†
YC1928A	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$.305 Chain (4-speed).	S4, 6, 9H	1		1 0 0†
YC1932	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$.305 Chain.	S2, 8	1		1 5 0†
YC1938A	Clutch Sprocket, 34 Teeth, for $\frac{1}{2}$ " $\times$.305 Chain (4-speed).	S8	1		1 5 0†
YB1931	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$ $\frac{3}{8}$ " Chain.	S10	1	N.I.	1 0 0†
YC1942	Clutch Sprocket, 42 Teeth, for $\frac{1}{2}$ " $\times$.305 (3 and 4-speed).	S5, 12	1	471	16 0†
YB1951	Clutch Sprocket Back Plate.	S7, 10	1	472	2 3†
YC2022	Clutch Centre.	S2, 8	1	475	15 0†
YC2023A	Clutch Centre (4-speed).	S8	1		15 0†
YC2026	Clutch Centre.	S4, 6, 9H, 9L	1		15 0†
YC2029A	Clutch Centre (4-speed).	S4, 6, 9H	1		15 0†
YB2021	Clutch Centre.	S10	1		17 6†
YB2025	Clutch Centre.	S7	1	476	17 6†
YC2036	Clutch Centre.	S5, 12	1		12 0†

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Part No.	Description.	Suitable for the Models indicated SERIES "S" — see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CLUTCH—Continued.					
YC2039A	Clutch Centre (4-speed).	S5, 12	1	476	12 0†
YC2042	Clutch Back Plate.	S2, 4, 6, 8, 9H, 9L	1	477	2 3†
YC2038A	Clutch Back Plate (4-speed).	S4, 6, 8, 9H	1		2 3†
YC2052	Clutch Back Plate.	S5, 12	1	478	2 3†
YC2058	Clutch Back Plate (4-speed).	S5, 12	1		2 3†
YB2061	Clutch Centre Plate (Dished).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	479	2 3†
YB2061	Clutch Centre Plate (Dished) (4-speed).	S4, 6, 8, 9H	1		2 3†
YC2072	Clutch Centre Plate (Dished).	S5, 12	1	480	2 3†
YC2074A	Clutch Centre Plate (Dished) (4-speed).	S5, 12	1		2 3†
YC2076	Clutch Outer Plate.	S5, 12	1		2 3†
YB2081	Clutch Outer Plate.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	481	2 3†
	Clutch Outer Plate, 4-speed (as YB2081).	S4, 6, 8, 9H	1		2 3†
YC2098A	Clutch Outer Plate (4-speed).	S5, 12	1	482	2 3†
YB2101	Clutch End Cap (3-speed and 4-speed).	S5, 12	1	483	1 6†
YC2112	Clutch Spring Box Plate.	S4, 6, 9H, 9L	1	484	2 3†
	Clutch Spring Box Plate, (4-speed) (as YC2112).	S4, 6, 9H	1		2 3†
YC2114	Clutch Spring Box Plate.	S2, 8	1		2 3†
	Clutch Spring Box Plate (4-speed) (as YC2114).	S3	1	485	2 3†
YB2111	Clutch Spring Box Plate.	S7, 10	1		2 3†
YB2121	Clutch Friction Plate, with Cork Inserts.	S2, 4, 6, 7, 8, 9H, 9L, 10	2		2 6†
	Clutch Friction Plate, with Cork Inserts (4-speed) (as YB2121).	S4, 6, 8, 9H	2	486	2 6†
YC2126	Friction Plate (3-speed and 4-speed).	S5, 12	1		4 0†
YB2131	Clutch Driver (8-slots).	S10	1	486	8 0†
YB2151	Clutch Driver (8-slots).	S7	1	487	8 0†
YB2161	Clutch Driver Screw, $\frac{1}{2} \times \frac{1}{2} \times 26$ R.H.	S10	4	488	1†
YB2162	Clutch Driver Screw, $\frac{1}{2} \times \frac{1}{2} \times 26$ R.H.	S7	4		1†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. f s. d.
CLUTCH—Continued.					
YB2163	Nut for Clutch Driver Screw, $\frac{1}{2} \times 26 \times \frac{11}{16} \times \frac{1}{8}$.	S7, 10	4	489	1†
YB2187	Clutch Spring Stud, $\frac{1}{2} \times 1\frac{1}{2} \times 26$ R.H.	S2, 4, 6, 7, 8, 9H, 9L, 10	6	490	0†
	Clutch Spring Stud, $\frac{1}{2} \times 2\frac{1}{2} \times 26$ R.H. (4-speed). (as YB2187)	S4, 6, 8, 9H	6		0†
YB2188	Nut for Clutch Spring Stud, $\frac{1}{2} \times 26 \times \frac{1}{8} \times \frac{1}{8}$.	S2, 4, 6, 7, 8, 9H, 9L, 10	6	N.1.	2†
	Nut for Clutch Spring Stud, $\frac{1}{2} \times 26 \times \frac{1}{8} \times \frac{1}{8}$ (4-speed). (as YB2188)	S4, 6, 8, 9H	6		2†
YB2196	Clutch Sprocket Locking Plate.	S7, 10	1	491	1 0†
YB2201	Clutch Spring Box.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	492	4†
	Clutch Spring Box (4-speed). (as YB2201)	S4, 6, 8, 9H	1		4†
YC2212	Clutch Spring Cup (3-speed and 4-speed).	S3, 12	1	493	3 0†
YB2221	Clutch Spring Collar (3-speed and 4-speed).	S3, 12	1	494	8†
YB2231	Clutch Spring Screw, $\frac{1}{2} \times \frac{1}{8} \times 26$ R.H.	S2, 4, 6, 7, 8, 9H, 9L, 10	6	N.1.	2†
	Clutch Spring Screw, $\frac{1}{2} \times \frac{1}{8} \times 26$ R.H. (4-Speed) (as YB2231)	S4, 6, 8, 9H	6		2†
YC2242	Clutch Adjuster Nut (3-speed and 4-speed).	S3, 12	1	494A	8†
YB2251	Clutch Spring.	S2, 4, 6, 7, 8, 9H, 9L, 10	6	495	2†
	Clutch Spring (4-speed). (as YB2251)	S4, 6, 8, 9H	6		2†
YC2262	Clutch Spring (3-speed and 4-speed).	S3, 12	1	496	1 8†
YB2301	Cork Inserts (Large) (per plate).	All Models	23	N.1.	Doz. 3†
YB2302	Cork Inserts (Small) (per plate).	All Models	23		Doz. 3†
YB2311	Rubbers with $\frac{1}{2}$ " Holes (for Rebound).	S10	4	497	2†
YB2312	Rubbers with $\frac{1}{2}$ " Holes (for Rebound).	S7	4	498	2†
YB2321	Rubbers Solid (for Drive).	S10	4	499	2†
YB2322	Rubbers Solid (for Drive).	S7	4	500	2†
YB2323	Clutch Friction Rubbers (Thick).	S10	4	501	2†
YB2324	Clutch Friction Rubbers.	S7	4		2†
	Rollers, $\frac{1}{2} \times \frac{1}{2}$ " (as ZB1281)	S2, 4, 6, 7, 8, 9H, 9L, 10	17	N.1.	2†
	Rollers, $\frac{1}{2} \times \frac{1}{2}$ " (4-speed). (as ZB1281)	S4, 6, 8, 9H	17		2†

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CLUTCH—Continued.					
WB780	Balls $\frac{1}{2}$ " (3-speed and 4-speed).	S3, 12	20	N.1.	Set 8†
WB780	Balls $\frac{1}{2}$ ".	S2, 4, 6, 7, 8, 9H, 9L, 10	16.		Set 6†
WB780	Balls $\frac{1}{2}$ " (4-speed).	S4, 6, 8, 9H	16		Set 6†
YB2381	Clutch Rod, 6 $\frac{1}{2}$ " Overall Length	S10	1	502	10†
YC2392	Clutch Rod, 7 $\frac{1}{2}$ " Overall Length.	S2, 4, 6, 8, 9H, 9L	1		10†
	Clutch Rod, 7 $\frac{1}{2}$ " Overall Length (4-speed) (as YC2392).	S4, 6, 8, 9H	1		10†
YB2391	Clutch Rod, 7 $\frac{1}{2}$ " Overall Length	S7	1		10†
YC2402	Clutch Rod, 6 $\frac{1}{2}$ " Overall Length (3-speed and 4-speed).	S5, 12	1		9†
YB2405	Clutch Thrust Pin, 1 $\frac{1}{2}$ " Overall Length.	S5, 10, 12	1	503	9†
	Clutch Thrust Pin, 1 $\frac{1}{2}$ " Overall Length (4-speed). (as YB2405).	S5, 12	1	504	9†
YB2411	Clutch Thrust Pin, 1 $\frac{1}{2}$ " Overall Length.	S2, 4, 6, 7, 8, 9H, 9L	1	503	9†
	Clutch Thrust Pin, 1 $\frac{1}{2}$ " Overall Length (4-speed). (as YB2411).	S4, 6, 8, 9H	1		9†
YB2421	Clutch Operating Pin.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	505	3†
YB2431	Clutch Operating Fulcrum.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	506	1 0†
	Clutch Operating Fulcrum (4-speed) (as YB2431).	S4, 6, 8, 9H	1		1 0†
YB2435	Clutch Operating Fulcrum Pin, $\frac{1}{2} \times 1\frac{1}{2}$.	All Models.	1	507	3†
	Clutch Operating Fulcrum Pin, $\frac{1}{2} \times 1\frac{1}{2}$ (4-speed) (as YB2435).	S4, 6, 8, 9H	1		3†
YC2438A	Clutch Operating Fulcrum Screw (4-speed).	S5, 12	1	N.1.	2†
YB2443	Clutch Operating Lever.	All Models.	1	509	4 0†
YC2448	Clutch Operating Lever Bracket.	S4, 6, 8, 9H	1	N.1.	3 6†
YB2451	Clutch Nut, $\frac{3}{8} \times 20$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	511	3 6†
	Clutch Nut, $\frac{3}{8} \times 20$ (4-speed) (as YB2451).	S4, 6, 8, 9H	1		3 6†
YB2455	Clutch Operating Fulcrum Locknut, $\frac{3}{8} \times 20 \times \frac{1}{2}$ Overall (4-speed).	S4, 6, 8, 9H	1	512	1†
	Clutch Operating Fulcrum Locknut, $\frac{3}{8} \times 20 \times \frac{1}{2}$ Overall. (as YB2455).	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1†
YB2459	Clutch Operating Lever Adjusting Screw, $\frac{1}{2} \times 26 \times 1$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	513	3†
	Clutch Operating Lever Adjusting Screw, $\frac{1}{2} \times 26 \times 1$ (4-speed). (as YB2459).	S4, 5, 6, 8, 9H, 12	1		3†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.	
CLUTCH—Continued.						
YB2463	Clutch Operating Lever Adjusting Screw, $\frac{1}{2} \times 26 \times \frac{1}{4}$.	S5, 12	1	513	1†	
YA2490	Split Pin, $\frac{1}{16}$.	All Models	1	N.1.	1†	
	Locknut for Adjusting Screw, $\frac{1}{2} \times 26 \times \frac{1}{2} \times \frac{7}{16}$ (as YB2163)	All Models	1	514	1†	
YB2481	Clutch Stop Bracket.	S2, 4, 6, 8, 9H, 9L	1	N.1.	2 0†	
	Clutch Stop Bracket (4-speed) (as YB2481).	S4, 6, 8, 9H	1		2 0†	
ZA4450	Pin for Clutch Stop Bracket "O," B.A. $\times 1 \frac{1}{8}$ underhead.	S2, 4, 6, 8, 9H, 9L	2		3†	
	Pin for Clutch Stop Bracket "O," B.A. $\times 1 \frac{1}{8}$ underhead. (4-speed) (as ZA4450).	S4, 6, 8, 9H	2		3†	
	Spring Washer for Pin for Clutch Stop Bracket, $\frac{1}{2}$ " Single Spring (as MA500).	S2, 4, 6, 8, 9H, 9L	2		1†	
	Spring Washer for Pin for Clutch Stop Bracket, $\frac{1}{2}$ " Single Spring (4-speed) (as MA500).	S4, 6, 8, 9H	2		1†	
Footstarter. (Section Y)						
YC2691	Footstarter Axle and Bush.	S2	1		520	12 6
YB2691	Footstarter Axle and Bush.	S4, 6, 8, 9H, 9L	1	12 6†		
YC2700A	Footstarter Axle and Bush (4-speed).	S4, 6, 8, 9H	1	12 6†		
YB2711	Footstarter Axle and Bush.	S5, 12	1	521	11 6†	
YC2721A	Footstarter Axle and Bush (4-speed).	S5, 12	1		11 6†	
NOTE.—Footstarter Axle and Bush are not supplied separately, but new Bush can be fitted to old axle at a cost of 4/-						
YC2741	Footstarter Pawl.	S2	1	522	1 3†	
YB2741	Footstarter Pawl	S4, 6, 8, 9H 9L	1		1 3†	
YC2741	Footstarter Pawl (4-speed).	S4, 5, 6, 8, 9H, 12	1		1 3†	

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "B"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FOOTSTARTER—Continued.					
YB2751	Footstarter Pawl.	S5, 12	1	523	1 3†
YC2761	Pin for Footstarter Pawl.	S2	1	}	3†
YB2761	Pin for Footstarter Pawl.	S4, 6, 8, 9H 9L	1		3†
YC2761	Pin for Footstarter Pawl (4-speed).	S4, 6, 8, 9H	1		3†
YB2771	Pin for Footstarter Pawl.	S5, 12	1		3†
YC2778A	Pin for Footstarter Pawl (4-speed).	S5, 12	1		3†
YB2781	Spring for Footstarter Pawl.	S2, 4, 6, 8, 9H, 9L	1	} N.1.	1†
	Spring for Footstarter Pawl (4-speed) (as YB2781).	S4, 6, 8, 9H	1		1†
YB2791	Spring for Footstarter Pawl (3-speed and 4-speed).	S5, 12	1		1†
YB2801	Plunger for Footstarter Pawl Spring.	S2, 4, 6, 8, 9H, 9L	1	}	3†
	Plunger for Footstarter Pawl Spring (4-speed). (as YB2801).	S4, 6, 8, 9H	1		3†
YB2811	Plunger for Footstarter Pawl Spring (3-speed and 4-speed).	S5, 12	1		3†
YB2821	Bush for Footstarter Axle.	S2, 4, 6, 8, 9H, 9L	1	} 524	2 0†
	Bush for Footstarter Axle (4-speed) (as YB2821).	S4, 6, 8, 9H	1		2 0†
YB2831	Bush for Footstarter Axle (3-speed and 4-speed).	S5, 12	1	525	1 6†
YB2841	Footstarter Cam.	S2, 4, 6, 8, 9H, 9L	1	} 526	3†
	Footstarter Cam (4-speed) (as YB2841).	S4, 6, 8, 9H	1		3†
YB2851	Footstarter Cam (3-speed and 4-speed).	S5, 12	1		3†
YC2861	Rivet for Footstarter Cam.	S2	1	} N.1.	1†
YB2861	Rivet for Footstarter Cam.	S4, 6, 8, 9H, 9L	1		1†
	Rivet for Footstarter Cam (4-speed) (as YC2861).	S4, 6, 8, 9H	1		1†
YB2871	Rivet for Footstarter Cam (3-speed and 4-speed).	S5, 12	1		1†
YB2881	Footstarter Stop Piece.	S2, 4, 6, 8, 9H, 9L	1	} 527	4†
YC2888A	Footstarter Stop Piece (4-speed).	S4, 6, 8, 9H	1		4†
YB2891	Footstarter Stop Piece (3-speed and 4-speed).	S5, 12	1		3†
YB2901	Footstarter Axle Distance Sleeve.	S5, 12	1	528	3†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FOOTSTARTER—Continued.					
YC2911	Footstarter Crank.	S2	1	529	11 0†
YB2911	Footstarter Crank.	S4, 6, 8, 9H, 9L	1		11 0†
	Footstarter Crank (4-speed) (as YC2911).	S4, 6, 8, 9H	1	530	11 0†
YB2921	Footstarter Crank.	S3, 12	1		11 0†
YC2928A	Footstarter Crank (4-speed).	S3, 12	1	531	11 0†
YB2931	Cotter Pin for Footstarter Crank.	S4, 5, 6, 8, 9H, 9L, 12	1		2†
YC2935	Clamp Bolt for Footstarter Crank.	S2	1	N.1.	3†
YC2938A	Clamp Bolt for Footstarter Crank (4-speed).	S4, 5, 6, 8, 9H, 12	1		3†
	Nut for Cotter Pin, .270 × 26 × $\frac{11}{16}$ Overall. (as YB521)	S4, 5, 6, 8, 9H, 9L, 12	1	532	1†
YB2941	Washer for Cotter Pin.	S4, 5, 6, 8, 9H, 9L, 12	1	533	1†
YC2961A	Spring Washer for Clamp Bolt (4-speed).	S4, 5, 6, 8, 9H, 12	1	N.1.	1†
YB3121	Return Spring for Footstarter.	S2, 4, 6, 8, 9H, 9L	1	534	1 0†
YB3121	Return Spring for Footstarter (4-speed).	S4, 5, 6, 8, 9H, 12	1		1 0†
YB3131	Return Spring for Footstarter.	S3, 12	1	535	1 0†
YC3141	Cover for Footstarter Return Spring.	S2	1	536	1 0†
YB3141	Cover for Footstarter Return Spring.	S4, 6, 8, 9H, 9L	1		1 0†
YC3148A	Cover for Footstarter Return Spring (4-speed).	S4, 6, 8, 9H	1	537	1 0†
YB3151	Cover for Footstarter Return Spring.	S3, 12	1		9†
YC3158A	Cover for Footstarter Return Spring (4-speed).	S3, 12	1	N.1.	1 0†
YB3161	Rubber for Footstarter Pedal.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1 6†

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Change Speed Parts. (Section Y.)					
YB4001	Change Speed Quadrant only.	S2	1	540	4 6
YC4003	Change Speed Quadrant only.	S4, 6, 8, 9H, 9L	1		4 0
YC4008A	Change Speed Quadrant only (4-speed).	S4, 6, 8, 9H	1	N.1.	4 6
YC4040A	Change Speed Quadrant only (4-speed).	S3, 12	1		4 6
YB4021	Change Speed Quadrant only.	S3, 12	1	540	3 6
YB4010	Change Speed Quadrant only.	S7, 10	1		4 0†
MA340	Pin for Fixing Change Speed Quadrant to Tank, $\frac{1}{16} \times \frac{1}{8} \times 24$.	All Models	2	N.1.	2
MA900	Nut for Fixing Change Speed Quadrant to Tank, $\frac{1}{16} \times 24 \times \frac{1}{16} \times \frac{1}{16}$.	All Models	2		2
YC4083	Change Speed Lever, with Knob.	S2, 4, 6, 8, 9H, 9L	1	541	14 3
YB4082	Change Speed Lever, with Knob.	S3, 12	1		14 3
YC4082A	Change Speed Lever, with Knob (4-speed).	S3, 12	1		14 3
YB4090	Change Speed Lever, with Knob.	S7, 10	1		14 3†
YC4092A	Change Speed Lever, with Knob (4-speed).	S4, 6, 8, 9H	1		14 3
YB4110	Knob only for Change Speed Lever.	All Models	1	542	10
MA500	Washer for Knob for Change Speed Lever, $\frac{1}{16}$ " Single Spring.	All Models	1	N.1.	1
YA4160	Fulcrum Pin for Change Speed Lever.	All Models	1	543	5
YB4180	Washer for Fulcrum Pin for Change Speed Lever, $\frac{1}{16}$ " Double Spring.	All Models	1	N.1.	1
YA4200	Locknut for Fulcrum Pin for Change Speed Lever, $\frac{1}{16} \times 20 \times \frac{1}{16} \times \frac{1}{16}$.	All Models	1		2
YC4222	Change Speed Rod only.	S2	1	544	2 9
YC4243	Change Speed Rod only.	S4, 6	1		2 3
YC4243A	Change Speed Rod only (4-speed).	S4, 6	1		2 3
YC4244	Change Speed Rod only.	S8, 9H, 9L	1		2 9
YC4248A	Change Speed Rod only (4-speed).	S8, 9H	1		2 9
YB4250	Change Speed Rod only.	S7, 10	1	544	2 9†
YB4261	Change Speed Rod only.	S3, 12	1		2 3

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.	
CHANGE SPEED PARTS—Continued.						
YC4270A	Change Speed Rod only (4-speed).	S5, 12	1	544	2 3	
YA4280	Yoke End for Change Speed Rod.	S2, 4, 6, 7, 8, 9H, 9L, 10	2	545	1 0	
YA4300	Yoke End for Change Speed Rod.	S5, 12	2		10	
YA4320	Pin for Yoke End for Change Speed Rod.	All Models	2	N.I.	2	
YA4290	Cotter for Pin for Yoke End for Change Speed Rod.	All Models	2		1	
YA4360	Locknut for Change Speed Rod. $\frac{1}{2} \times 20 \times \frac{1}{4} \times \frac{11}{16}$ (Plated).	S2, 4, 6, 7, 8, 9H, 9L, 10	1		2	
YB2163	Locknut for Change Speed Rod, $\frac{1}{2} \times 26 \times \frac{1}{2} \times \frac{7}{16}$ (Plated).	S5, 12	1		2	
Front Wheel. (Section W.)						
NOTE.—In some cases the size of the Rim, Tyre and Spokes fitted to Models S4 and S6 varies for Home and Export Machines. Care must be taken when ordering to state the correct details for the parts required.						
WB2	Spare Wheel complete with Centre Spindle and Dust Cap, less Tyre and Brackets.	S2	1	N.I.	2 10 0	
WA20	Hub Dust Cap for Spare Wheel.	S2	1		3 9	
WB41	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 26×3.50 Tyre.	S2	1		5 3 6	
WB61	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 26×3.50 Tyre.	S8, 9H	1		5 3 6	
WB65	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 27×3 Tyre.	S10	1		4 6 3†	
WB81	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 26×3.25 Tyre.	S4, 6 Export	1		4 3 3	
WB101	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 26×3 Tyre.	S4, 6, 7, 9L Home	1		4 3 3	
WB121	Front Wheel, with Expanding Brake, less Cable, Control Lever, Tyre and Tube, 25×3 Tyre.	S5, 12	1		4 3 3	

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRONT WHEEL—Continued.					
WB140	Wheel Rim only, $19 \times 2\frac{1}{2} \times 40$ (As rear).	S4, 5, 6, 9L Export	1	N.1.	9 3
WB140	Wheel Rim only, $19 \times 2\frac{1}{2} \times 40$ (As rear).	S2, 9H, 10 Home & Export	1		9 3
WB2-160	Wheel Rim only, $21 \times 2\frac{1}{2} \times 40$ (As rear).	S10 Home & Export	1		9 3†
WB160	Wheel Rim only, $20 \times 2\frac{1}{2} \times 40$ (As rear).	S4, 5, 6, 7 Home	1		9 3
WB160	Wheel Rim only $20 \times 2\frac{1}{2} \times 40$ (As rear).	S7 Export	1		9 3
WB180	Wheel Rim only, $19 \times 2\frac{1}{2} \times 40$ (As rear).	S12 Home & Export	1		9 3
WA200	Wheel Spokes (Short) (Single Spoke 2d.) (As rear) $8\frac{1}{2} \times 8/10$ G. Butted.	S2	20		1 9
WA221	Wheel Spokes (Short) (Single Spoke 2d.) $6\frac{1}{2} \times 11$ G.	S4, 6, 7, 9L Export	20		1 9
WB241	Wheel Spokes (Short) (Single Spoke 2d.) $6\frac{1}{2} \times 11$ G.	S4, 6 Home	20		1 9
WB241	Wheel Spokes (Short) (Single Spoke 2d.) $6\frac{1}{2} \times 11$ G.	S7 Export	20		1 9
WB261	Wheel Spokes (Short) (Single Spoke 2d.) $6\frac{1}{2} \times 9$ G.	S8, 9H Home & Export	20		1 9
WB271	Wheel Spokes (Short) (Single Spoke 2d.) $7\frac{1}{4} \times 10$ G Butted.	S10 Home & Export	20		1 9
WA230	Wheel Spokes (Short) (Single Spoke 2d.) $6\frac{1}{2} \times 11$ G.	S3, 12 Home & Export	20		1 9
WB301	Wheel Spokes (Long) (Single Spoke 2d.) (As rear) $8\frac{1}{4} \times 8/10$ G. Butted.	S2	20		1 9
WB302	Wheel Spokes (Long) (Single Spoke 2d.) (As rear) $8\frac{1}{4} \times 9$ G.	S8, 9H Home & Export	20		1 9
WB321	Wheel Spokes (Long) (Single Spoke 2d.) $8\frac{1}{4} \times 11$ G.	S4, 6 Export	20		1 9
WB321	Wheel Spokes (Long) (Single Spoke 2d.) $8\frac{1}{4} \times 11$ G.	S3, 12 Home & Export	20		1 9
WB322	Wheel Spokes (Long) (Single Spoke 2d.) $8\frac{1}{2} \times 11$ G.	S4, 6, 9L Home	20		1 9
WB322	Wheel Spokes (Long) (Single Spoke 2d.) $8\frac{1}{2} \times 11$ G.	S7 Home & Export	20		1 9
WB351	Wheel Spokes (Long) (Single Spoke 2d.) $9\frac{1}{2} \times 10$ G Butted.	S10 Home & Export	20		1 9
WB359	Nipples for Spokes (As rear) 9G (Single Nipple 1d.)	S8, 9H Home & Export	40		2 0
WA360	Nipples for Spokes (Single Nipple 1d.) 10G (As rear)	S2	40		2 0
WA380	Nipples for Spokes (As rear) 11G (Single Nipple 1d.)	S4, 6, 7, 9L, 12	40		2 0
NOTE—When ordering Wheels, Rims, Spokes or Nipples the size and type of tyre fitted must be stated always.					
WB401	Hub complete, less Brake Parts and Solid Spindle (As rear).	S2	2	160	2 10 0
WB241	Hub complete, less Brake Parts and Solid Spindle.	S4, 6, 9L	1	161	2 12 6

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. f. s. d.
FRONT WHEEL—Continued.					
WB441	Hub complete, less Brake Parts and Solid Spindle.	S8, 9H, 10	1	161	2 13 6
WB461	Hub complete, less Brake Parts and Solid Spindle.	S3, 12	1		2 10 0
WB481	Hub Shell only (As rear).	S2	2	160	1 6 3
WB501	Hub Shell only.	S4, 6, 7, 9L	1	161	1 6 3
WB521	Hub Shell only.	S8, 9H, 10	1		1 6 3
WB541	Hub Shell only.	S3, 12	1		1 6 3
WB641	Front Hub Bearing Adjusting Ring (As rear).	S2, 8, 9H, 10	1	162	1 6
WB661	Front Hub Bearing Adjusting Ring (As rear).	S4, 5, 6, 7, 9L, 12	1		1 6
WB681	Lockring for Front Hub Adjusting Ring (As rear).	S2, 8, 9H, 10	1	163	1 3
WB701	Lockring for Front Hub Adjusting Ring (As rear).	S4, 5, 6, 7, 9L, 12	1		1 3
WB721	Felt Washer for Lockring (As rear).	S2, 8, 9H, 10	1	164	2
WB721	Felt Washer for Fixed and Adjustable Bearings (As rear).	S2, 8, 9H, 10	1		2
WB741	Felt Washer for Lockring (As rear).	S4, 5, 6, 7, 9L, 12	1		2
WB741	Felt Washer for Fixed and Adjustable Bearings (As rear).	S4, 5, 6, 7, 9L, 12	1		2
WB761	Front Hub Spring Ring (As rear).	S2, 8, 9H, 10	1	165	2
WB762	Felt Washer Cup (As rear).	S2, 8, 9H, 10	1	166	3
WB763	Felt Washer Retaining Disc (As rear).	S2, 8, 9H, 10	3	167	6
WB764	Spacing Washer for Retaining Disc (As rear).	S2, 8, 9H, 10	1	168	2
WB765	Felt Washer Retaining Ring (Large hole).	S2, 8, 9H, 10	1	167	6
WB781	Front Hub Spring Ring (As rear).	S4, 5, 6, 7, 9L, 12	1	165	2
WB782	Felt Washer Cup (As rear).	S4, 5, 6, 7, 9L, 12	1	166	3
WB783	Felt Washer Retaining Disc (As rear).	S4, 5, 6, 7, 9L, 12	3	167	6
WB784	Spacing Washer for Retaining Disc (As Rear).	S4, 5, 6, 7, 9L, 12	1	168	2
WB785	Felt Washer Retaining Ring (Large hole).	S4, 5, 6, 7, 9L, 12	1	167	6

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRONT WHEEL—Continued.					
WB801	Front Hub Hollow Spindle, complete with Rollers, Cages and Races.	S2	1	169	17 6
WB802	Front Hub Hollow Spindle, complete with Rollers, Cages and Races.	S8, 9H, 10	1		17 6
WB821	Front Hub Hollow Spindle, complete with Rollers, Cages and Races.	S4, 5, 6, 7, 9L, 12	1	169	15 0
<i>NOTE—Hollow Spindles can only be supplied complete with Rollers, Cages and Races.</i>					
WB860	Centre Spindle for Hollow Spindle.	S2	1	170	2 6
WB880	Centre Spindle for Hollow Spindle.	S4, 5, 6, 7, 9L, 12	1		2 6
WB900	Centre Spindle for Hollow Spindle.	S8, 9H, 10	1		2 6
	Washer for Centre Spindle for Hollow Spindle, $\frac{1}{8}$ " Plain (as WB1610).	S8, 9H, 10	2	N.I.	1
WB1030	Washer for Centre Spindle for Hollow Spindle, $\frac{1}{16}$ " Plain.	S4, 5, 6, 7, 9L, 12	1		1
WA1060	Nut for Centre Spindle, $\frac{7}{16} \times 20 \times \frac{7}{16} \times \frac{1}{2}$.	S4, 5, 6, 7, 9L, 12	1	171	2
WA1080	Nut for Centre Spindle, $\frac{1}{2} \times 24 \times \frac{1}{2} \times \frac{1}{2}$.	S8, 9H, 10	1		2
WB1100	Front Wheel Distance Piece.	S2	1	172	3
 Front Brake. (Section W.)					
WB1121	Front Wheel Brake Shoes, with Linings and Springs.	S2, 4, 6, 7, 8, 9H, 9L, 10	2	196	11 6 Pair.
WA1140	Front Wheel Brake Shoes, with Linings and Springs.	S5, 12	2		8 0 Pair.
WB1161	Top Front Brake Shoe, with Lining.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	197	5 9
WA1180	Top Front Brake Shoe, with Lining.	S5, 12	1		4 0
WB1201	Bottom Front Brake Shoe, with Lining.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	198	5 9
WA1220	Bottom Front Brake Shoe, with Lining.	S5, 12	1		4 0
WB1241	Front Brake Linings, with Rivets.	All Models	2	199	4 0 Pair.
WA1280	Rivets only for Brake Linings.	S2, 4, 6, 7, 8, 9H, 9L, 10	8	N.I.	4 Set.

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRONT BRAKE—Continued.					
WA1281	Rivets only for Brake Linings.	S5, 12	8	N.1.	4 Set.
WA1300	Springs for Front Brake Shoes.	S2, 4, 6, 7, 8, 9H, 9L, 10	2	200	2
WC1310	Springs for Front Brake Shoes.	S5, 12	2		2
WB1321	Anchor Plate for Front Brake.	S2	1	201	12 9
WB1341	Anchor Plate for Front Brake.	S4, 6, 7, 9L	1		12 0
WB1361	Anchor Plate for Front Brake.	S8, 9H, 10	1		13 3
WA1380	Anchor Plate for Front Brake.	S5, 12	1		10 6
WB1400	Bolt for Anchor Plate for Front Brake, $\frac{7}{16} \times 1\frac{1}{2} \times 26$.	S5, 12	1	N.1.	4
WB1421	Bolt for Anchor Plate for Front Brake, $\frac{3}{8} \times \frac{1}{2} \times 20$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		4
WB1440	Locknut for Front Anchor Plate, $\frac{3}{4} \times 24 \times \frac{1}{16} \times 1"$.	S2	1		3
WB1065	Locknut for Front Anchor Plate, $\frac{7}{16} \times 20 \times \frac{1}{4} \times \frac{1}{8}$.	S4, 5, 6, 7, 9L, 12	1		2
WA1500	Locknut for Front Anchor Plate, $\frac{1}{2} \times 24 \times \frac{1}{16} \times \frac{1}{16}$.	S8, 9H, 10	1	N.1.	3
WA1520	Washer for Front Anchor Plate Bolt, $\frac{7}{16}"$ Single Spring.	S5, 12	1		1
	Washer for Front Anchor Plate Bolt, $\frac{3}{8}"$ Plain. (as WA3200)	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1
WB1541	Front Hub Brake Drum with Centre.	S2	1		16 0
WB1560	Front Hub Brake Drum Centre only (As Rear).	S2	1	203	1 9
WA1580	Pins for Retaining Brake Drum Centre, $\frac{1}{8} \times \frac{1}{2} \times 24$, Cheese Head (As Rear).	S2	3		1
WB1600	Front Dummy Spindle only.	S2	1		2 3
WB1610	Washer for Front Dummy Spindle, $\frac{1}{2}"$ Plain.	S2	1		1
WB1620	Locknut for Front Spindle (Blind), $\frac{1}{2} \times 24 \times 1\frac{1}{16} \times \frac{1}{8}$.	S2	1	N.1.	7
	Woodruffe Key for Front Dummy Spindle (No. 3 Small) (as ZB3760).	S2	1		2
WB1728	Front Brake Expander Spindle, $\frac{1}{8} \times 1\frac{1}{8} \times 20$.	S5, 12	1		3 3
WB1721	Front Brake Expander Spindle, $\frac{1}{8} \times 1\frac{1}{8} \times 20$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		3 3
ZA6830	Washer for Front Brake Expander Spindle, $\frac{3}{8}"$ Plain	All Models	1	N.1.	1
	Nut for Front Brake Expander Spindle, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{8}$ (as ZA6020).	All Models	1		1
WA1740	Front Brake Expander Lever.	S5, 12	1	204	2 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRONT BRAKE—Continued.					
WB1741	Front Brake Expander Lever.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	204	2 0
	Grease Nipple for Expander Lever (as ZB6900).	All Models	1	N.1.	3
WB1800	Front Brake Driving Stud.	S2	3	205	4
WB1821	Front Hub Sleeve Bolt (As Rear).	S2	3	173	2 9
WA1910	Front Brake Rod.	S3, 12	1	N.1.	5
WA1940	Front Brake Rod Yoke End.	S3, 12	1		10
WB1941	Front Brake Rod Yoke End.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		10
	Pin for Front Brake Rod Yoke End (as YA4320).	All Models.	1		2
WA2000	Adjusting Nut for Front Brake Rod.	S3, 12	1		1 7
WA2020	Locknut for Front Brake Rod.	S3, 12	1		9
WA2060	Plunger for Front Brake Rod.	S3, 12	1		1 0
WA2080	Spring Box for Front Brake Rod.	S3, 12	1		1 6
WA2100	Spring only for Front Brake Rod.	S3, 12	1		4
WA2120	Cable Adjuster.	S3, 12	1		2†
WB2121	Cable Adjuster.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	N.1.	1 0†
WB2141	Knurled Locking Nut for Cable Adjuster.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		4†
WA2145	Locknut for Cable Adjuster.	S3, 12	1		1†
WA2160	Guide for Cable Adjuster, $\frac{1}{2} \times 26 \times \frac{1}{2} \times \frac{1}{2}$	S3, 12	1		3

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Rear Wheel (Section W.) <i>NOTE.—In some cases the size of the Rim Tyre and Spokes fitted to Models S4 and S6 varies for Home and Export Machines. Care must be taken when ordering to state correct details for the Parts required</i>					
WB2181	Rear Wheel complete, less Sprocket and Tyre, 26 x 3.50 Tyre.	S2	1		2 14 0
WB2201	Rear Wheel complete, less Sprocket and Tyre, 26 x 3.25 Tyre.	S4, 6, 7, 9L Export	1		2 14 0
WB2201	Rear Wheel complete, less Sprocket and Tyre, 26 x 3.25 Tyre.	S7 Home	1		2 14 0
WB2221	Rear Wheel complete, less Sprocket and Tyre, 26 x 3 Tyre.	S4, 6, 9L Home	1		2 14 0
WB2241	Rear Wheel complete, less Sprocket and Tyre, 25 x 3 Tyre.	S5, 12 Home & Export	1		2 15 6
WB2261	Rear Wheel complete, less Sprocket and Tyre, 26 x 3.50 Tyre.	S8, 9 Home & Export	1		2 14 0
WB22S1	Rear Wheel complete, less Sprocket and Tyre.	S10 Home & Export	1		2 14 0
	Wheel Rim only (As Front) 19 x 2½ x 40 (as WB140).	S2, 4, 6, 8, 9H, 9L Export	1		9 3
	Wheel Rim only (As Front) 19 x 2½ x 40 (as WB140).	S2, 8, 9H Home	1		9 3
	Wheel Rim only (As Front) 21 x 2½ x 40 (as WB2-160).	S10 Home & Export	1		9 3
	Wheel Rim only (As Front) 20 x 2½ x 40 (as WB160).	S4, 7, 9L Home	1		9 3
	Wheel Rim only (As Front) 20 x 2½ x 40 (as WB160).	S7 Export	1	N.1.	9 0
	Wheel Rim only (As Front) 19 x 2½ x 40 (as WB180).	S5, 12 Home & Export	1		9 3
	Wheel Spokes (Single Spoke 2d.) 8½ x 8/10 G. Butted (As Front) (as WA200).	S2	40		1 9 Set.
	Wheel Spokes (Single Spoke 2d.) 8½ x 9G (as WB302).	S8, 9H Home & Export	40		3 6 Set.
	Wheel Spokes (Long) (Single Spoke 2d.) 9 ⅞ x 8/10G Butted (as WB341).	S10 Home & Export	20		1 9 Set.
WB2341	Wheel Spokes (Short) (Single Spoke 2d.) 9 x 8/10G Butted.	S10 Home & Export	20		1 9 Set.
WA2320	Wheel Spokes (Single Spoke 2d.) 8 ⅞ x 10G.	S4, 5, 6, 9L, 12 Export	40		3 6 Set.
WA2320	Wheel Spokes (Single Spoke 2d.) 8 ⅞ x 10G.	S5, 12 Home	40		3 6 Set.
WA2340	Wheel Spokes (Single Spoke 2d.) 8 ⅞ x 10G.	S4, 6, 7, 9L Home	40		3 6 Set.
WA2340	Wheel Spokes (Single Spoke 2d.) 8 ⅞ x 10G.	S7 Export	40		3 6 Set.
	Wheel Spokes (Long) (Single Spoke 2d.) 8 ⅞ x 8/10G Butted (As Front) (as WB301).	S2	20		1 9 Set.
	Nipples for Spokes (Single Nipple 1d.) 9G. (As Front) (as WB359).	S8, 9H Home & Export	40		2 0 Set.

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR WHEEL—Continued.					
	Nipples for Spokes (Single Nipple 1d.) 10G. (As Front) (As WA360).	S2, 4, 5, 6, 9L, 10, 12 Home & Export	40	N.1.	2 0 Set.
	<i>NOTE.—When ordering Wheels, Rims, Spokes or Nipples, the size and type of Tyre fitted must be stated always.</i>				
WB401	Hub complete, less Brake Parts and Solid Spindle (As S2 Front).	S2, 8, 9H, 10	1	160	2 10 0
WB2361	Hub complete, less Brake Parts and Solid Spindle.	S4, 6, 7, 9L	1		2 14 0
WB2461	Hub complete, less Brake Parts and Solid Spindle.	S5, 12	1		2 10 0
	Hub Shell only (As S2 Front) (As WB481).	S2, 8, 9H, 10	1	162	1 6 3
WB2391	Hub Shell only.	S4, 5, 6, 7, 9L, 12	1		1 6 3
	Rear Hub Bearing Adjusting Ring (As Front). (As WB641).	S2, 8, 9H, 10	1		1 6
	Rear Hub Bearing Adjusting Ring (As Front). (As WB661).	S4, 5, 6, 7, 9L, 12	1	163	1 6
	Lockring for Rear Hub Adjusting Ring (As Front). (As WB681).	S2, 8, 9H, 10	1		1 3
	Lockring for Rear Hub Adjusting Ring (As Front). (As WB701).	S4, 5, 6, 7, 9L, 12	1		1 3
	Felt Washer for Lockring (As Front) (As WB721).	S2, 8, 9H, 10	1	164	2
	Felt Washer for Fixed and Adjustable Bearings (As Front) (As WB721).	S2, 8, 9H, 10	1		2
	Felt Washer for Lockring (As Front) (As WB741).	S4, 5, 6, 7, 9L, 12	1		2
	Felt Washer for Fixed and Adjustable Bearings (As Front) (As WB741).	S4, 5, 6, 7, 9L, 12	1	165	2
	Rear Hub Spring Ring (As Front) (As WB761).	S2, 8, 9H, 10	1		2
	Felt Washer Cup (As Front) (As WB762).	S2, 8, 9H, 10	1	166	3
	Felt Washer Retaining Disc (As Front) (Small Hole) (As WB763).	S2, 8, 9H, 10	2	167	6
	Spacing Washer for Retaining Disc (As Front) (As WB764).	S2, 8, 9H, 10	1	168	2
	Felt Washer Retaining Ring (Large Hole) (As WB765).	S2, 8, 9H, 10	1	167	6
	Rear Hub Spring Ring (As Front) (As WB781).	S4, 5, 6, 7, 9L, 12	1	165	2
	Felt Washer Cup (As Front) (As WB782).	S4, 5, 6, 7, 9L, 12	1	166	3
	Felt Washer Retaining Disc (As Front) (Small Hole) (As WB783).	S4, 5, 6, 7, 9L, 12	2	167	6
	Spacing Washer for Retaining Disc (As Front) (As WB784).	S4, 5, 6, 7, 9L, 12	1	168	2
	Felt Washer Retaining Ring (Large Hole) (As WB785).	S4, 5, 6, 7, 9L, 12	1	167	6

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Part No.	Description.	Suitable for the Models indicated SERIES "S" — see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR WHEEL—Continued.					
WB2399	Rear Hub Hollow Spindle, complete with Rollers, Cages and Races (As WB301).	S2, 8, 9H, 10	1	169	17 6
	Rear Hub Hollow Spindle, complete with Rollers, Cages and Races.	S4, 5, 6, 7, 9L, 12	1		15 0
<i>NOTE.—Hollow Spindles can only be supplied complete with Rollers, Cages and Races.</i>					
WB2400	Centre Spindle for Hollow Spindle.	S2, 8, 9H, 10	1	170	2 6
WB2403	Centre Spindle for Hollow Spindle. (As WB1100).	S4, 6, 7, 9L	1		2 6
WB2406	Centre Spindle for Hollow Spindle.	S3, 12	1		3 6
WB2415	Rear Wheel Distance Piece (As Front) (Short)	S2, 8, 9H	1	172	3
	Rear Wheel Distance Piece (Outside Shaped).	S2, 8, 9H	1		4
WB2417	Rear Wheel Distance Piece.	S10	1	173	4
WB2421	Rear Wheel Distance Piece.	S4, 6, 9L	1		3
WB2423	Rear Wheel Distance Piece.	S7	1		3
WB2426	Rear Wheel Distance Piece.	S3, 12	1	173	3
WB2436	Hub Sleeve Bolt (As Front) As WB1321).	S2, 8, 9H	3		2 9
	Hub Sleeve Bolt.	S4, 6, 9L	3	2 3	
Rear Brake. (Section W.)					
WB2441	Rear Brake Drum Sprocket, with Centre fitted.	S2, 8, 9H	1	206	1 16 9
WB2446	Rear Brake Drum Sprocket.	S10	1		1 17 3†
WB2451	Rear Brake Drum Sprocket, with Centre fitted.	S4, 6, 9L	1		1 11 3
WB2456	Rear Brake Drum Sprocket.	S7	1		1 8 9†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price £ s. d.
REAR BRAKE—Continued.					
WB2463	Rear Brake Drum Sprocket.	S5, 12	1	206	1 4 3
WB2465	Plain Driving Stud.	S2, 8, 9H, 10	3	207	2
WB2470	Plain Driving Stud.	S4, 6, 7, 9L,	3		2
WB2475	Screwed Driving Stud.	S2, 8, 9H	3		4
WB2480	Screwed Driving Stud.	S10	3		4
WB2485	Screwed Driving Stud.	S4, 6	3	205	4
WB2490	Screwed Driving Bolt.	S7	3		4
WB2495	Screwed Driving Bolt.	S5, 12	3		4
	Nut for Screwed Driving Bolt, $\frac{3}{8} \times 20 \times \frac{1}{4} \times \frac{17}{32}$ (As YA4360).	S5, 12	3		1
	Washer for Screwed Driving Bolt, $\frac{3}{8}$ " Single Spring (As ZB7170).	S7	3		1
	Washer for Screwed Driving Bolt, $\frac{7}{16}$ " Single Spring (As WA1520).	S10	3	N.1.	1
	Nut Screwed Driving Bolt, $\frac{3}{8} \times 26 \times \frac{1}{4} \times \frac{1}{2}$ (As ZB5540).	S7	3		2
WA2500	Nut for Screwed Driving Bolt, $\frac{7}{16} \times 26 \times \frac{1}{4} \times \frac{1}{2}$.	S10	3		2
	Rear Brake Drum Centre only (As WB1560).	S2, 8, 9H	1	208	1 9
WB2590	Rear Brake Drum Centre only.	S4, 6, 9L	1		1 6
	Pin for Retaining Brake Drum Centre, $\frac{1}{16} \times \frac{1}{2} \times 24$ Cheese Head (As Front) (As WA1580).	S2, 8, 9H	3	N.1.	1
WC3395	Pin for Retaining Brake Drum Centre.	S4, 6	3		1
WB2601	Rear Brake Shoes, with Linings (Per Pair).	S2, 8, 9H	2	196	12 9
	Rear Brake Shoes, with Linings (As Front) Per Pair (As WB1121).	S4, 9, 9L	2		11 6
	Rear Brake Shoes, with Linings (As Front) (Per Pair) (As WA1140).	S5, 12	2		8 0
WB2631	Rear Brake Shoes, with Linings (Per Pair).	S7, 10	2	197	18 6+
WB2661	Top Rear Brake Shoe, with Lining	S2, 8, 9H	1		6 3
	Top Rear Brake Shoe, with Lining (As Front (As WB1161).	S4, 6, 9L	1		5 9
	Top Rear Brake Shoe, with Lining (As Front) (As WA1180).	S5, 12	1		4 0
WB2691	Top Rear Brake Shoe, with Lining.	S7, 10	1		9 6+

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR BRAKE—Continued.					
WB2721	Bottom Rear Brake Shoe, with Lining.	S2, 8, 9H	1	198	6 3
	Bottom Rear Brake Shoe, with Lining (As Front) (As WB1201).	S6, 6, 9L	1		5 9
	Bottom Rear Brake Shoe, with Lining (As Front) (As WA1220).	S3, 12	1		4 0
WB2751	Bottom Rear Brake Shoe, with Lining.	S7, 10	1	199	9 6†
WB2781	Rear Brake Linings, with Rivets (Per Pair).	S2, 4, 5, 6, 8, 9H, 9L, 12	2		4 6
WC2800	Rear Brake Linings, with Rivets (Per Pair).	S7, 10	2		8 3†
WA1280	Rivets only for Brake Linings (As Front).	S2, 4, 6, 7, 8, 9H, 9L, 10	8	N.I.	4 Set.
WA1291	Rivets only for Brake Linings (As Front).	S3, 12	8		4 Set.
WA2860	Springs for Rear Brake Shoes.	S2, 4, 6, 8, 9H, 9L	2	200	2
WB2871	Spring for Rear Brake Shoes.	S7, 10	2		2
WA1300	Springs for Rear Brake Shoes (As Front).	S3, 12	2		2
WB2921	Rear Brake Anchor Plate.	S2	1	201	13 0
WB2932	Rear Brake Anchor Plate.	S8, 9H	1		13 0
WB2935	Rear Brake Anchor Plate.	S10	1		2 0 0†
WB2941	Rear Brake Anchor Plate.	S4, 6, 9L	1		11 6
WB2951	Rear Brake Anchor Plate.	S7	1		2 0 0†
WA2980	Rear Brake Anchor Plate.	S3, 12	1		12 3
WB2961	Clip on Chainstay for Anchor Plate (Inner and Outer Halves).	S7	1		2 0†
WB2971	Clip on Chainstay for Anchor Plate (Inner and Outer Halves).	S10	1	N.I.	2 0†
WB3010	Locknut for Rear Brake Anchor Plate, $\frac{1}{4} \times 24 \times \frac{1}{4} \times \frac{1}{8}$.	S2, 8, 9H, 10	1		3
WB3030	Locknut for Rear Brake Anchor Plate, $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{1}{8}$.	S4, 6, 7, 9L	1		1
WA3050	Locknut for Rear Brake Anchor Plate, $\frac{1}{4} \times 20 \times \frac{1}{4} \times \frac{1}{8}$.	S3, 12	1		1
WB3052	Rear Anchor Plate Stop Pin, $\frac{1}{16} \times 1 \times 26$.	S2	1		5
WB3055	Rear Brake Anchor Plate Stop Pin, $\frac{3}{16} \times \frac{1}{2} \times 20$.	S4, 6, 9L	1		5
WB3056	Rear Brake Anchor Plate Stop Pin, $\frac{7}{16} \times \frac{1}{2} \times 20$.	S8, 9H	1		5
WB3106	Rear Brake Anchor Plate Stop Pin, $\frac{1}{8} \times 1 \frac{1}{2} \times 20$.	S7, 10	1		5

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR BRAKE—Continued.					
WB3060	Nut for Rear Brake Anchor Plate Stop Pin, $\frac{3}{8} \times 20 \times \frac{1}{2} \times \frac{1}{8}$ Castellated.	S4, 6, 9L	1		5
WB3065	Nut for Rear Brake Anchor Plate Stop Pin.	S8, 9H	1		5
WB3116	Nut for Rear Brake Anchor Plate Stop Pin.	S7, 10	1		5
WB3120	Special Locking Washer for Anchor Plate Stop Pin.	S4, 6, 9L	1	N.1.	2
	Washer for Anchor Plate Stop Pin (As ZA6040).	S7, 10	1		1
WB3140	Special Locking Washer for Anchor Plate Stop Pin.	S8, 9H	1		2
WB3071	Clip on Chainstay for Anchor Plate.	S5, 12	1		3
	Pin for Chainstay Clip for Anchor Plate, $\frac{1}{8} \times \frac{1}{2} \times 20$ (As RA3140).	S5, 12	1		2
	Nut for Chainstay Clip Pin for Anchor Plate, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{8}$ (As ZA6020).	S5, 12	1		1
	Rear Brake Expander Spindle (As Front) (As WB1720).	S5, 12	1	203	2 9
	Rear Brake Expander Spindle (As Front) (As WB1721).	S4, 6, 9L	1		3 3
WB3100	Rear Brake Expander Spindle.	S2, 8, 9H	1		3 6
WB3121	Rear Brake Expander Spindle.	S7, 10	1		4 0†
ZA6830	Washer for Rear Brake Expander Spindle, $\frac{1}{8}$ " Plain	S4, 5, 6, 9L, 12	1		1
WA3200	Washer for Rear Brake Expander Spindle, $\frac{3}{8}$ " Plain	S2, 8, 9H	1		1
	Nut for Rear Brake Expander Spindle, $\frac{3}{8} \times 20 \times \frac{1}{2} \times \frac{1}{8}$ (As ZA6020).	S4, 5, 6, 9L, 12	1	N.1.	1
	Nut for Rear Brake Expander Spindle, $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{1}{8}$ (As ZB520).	S2, 8, 9H	1		2
WB3401	Lever for Expander Spindle.	S2	1		2 6
WB3402	Lever for Expander Spindle.	S8, 9H	1	204	2 6
WB3421	Lever for Expander Spindle.	S4, 6, 9L	1		2 3
WB3431	Lever for Expander Spindle.	S7, 10	1		3 0†
WB3441	Lever for Expander Spindle.	S5, 12	1	N.1.	2 3
WB3436	Pin for Split End of Expander Lever.	S7, 10	1		2
WB3500	Rear Dummy Spindle.	S2, 8, 9H	1		1 9
WB3511	Rear Dummy Spindle.	S10	1	209	2 6†
WB3520	Rear Dummy Spindle.	S4, 6, 9L	1		1 6

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR BRAKE—Continued.					
WB3531	Rear Dummy Spindle.	S7	1	209	1 9†
	Grease Nipple for Rear Brake (As ZB6900).	All Models	1	N.I.	3
Spring Forks. (Section R.)					
RC3	Spring Forks complete, less Steering Damper.	S2	1	216	6 12 3
RB21	Spring Forks complete, less Steering Damper.	S4, 6, 9L	1		4 17 9
RC42	Spring Forks complete, less Steering Damper.	S8, 9H, 10	1		5 9 3
RB61	Spring Forks complete, less Steering Damper.	S3, 12	1		4 6 3
RC82	Spring Fork Girder only.	S2	1	217	4 0 0
RB101	Spring Fork Girder only.	S4, 6, 9L	1		3 0 0
RC122	Spring Fork Girder only.	S8, 9H, 10	1		3 9 0
RB141	Spring Fork Girder only.	S5, 12	1		2 12 0
RB181	Steering Crown and Column.	S4, 6, 9L	1	218	15 0
RC185	Steering Crown and Column.	S8, 9H, 10	1		15 0
RB221	Steering Crown and Column.	S5, 12	1		14 3
RC242	Clip for Steering Crown and Column.	S2	1	219	11 6
RB261	Clip for Steering Crown and Column.	S4, 6, 9L	1		10 6
RC282	Clip for Steering Crown and Column.	S8, 9H, 10	1		11 6
RB301	Clip for Steering Crown and Column.	S5, 12	1		10 6
RB320	Pin for Clip for Steering Crown and Column, ‡ × 2 ‡ × 20 Plated.	S2	1	220	5

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPRING FORKS—Continued.					
RB340	Pin for Clip for Steering Crown and Column, $\frac{3}{8} \times 1\frac{1}{8} \times 20$ Plated.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	220	5
RA360	Nut for Clip for Steering Crown and Column, $\frac{3}{8} \times 20 \times \frac{3}{8} \times \frac{1}{2}$ Plated.	S2	1	}	3
RA380	Nut for Clip for Steering Crown and Column, $\frac{3}{8} \times 20 \times \frac{3}{8} \times \frac{1}{2}$ Plated.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		3
RA400	Locknut for Steering Crown and Column, $1\frac{1}{8} \times 26 \times \frac{1}{2} \times 1\frac{1}{2}$ Plated.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1 5
RB441	Locknut for Steering Crown and Column.	S5, 12	1		1 5
RC462	Steering Damper complete.	S2	1	}	9 0
RC482	Steering Damper complete.	S4, 6, 8, 9H, 9L, 10	1		9 0
RC502	Steering Damper complete.	S5, 12	1		9 0
RC542	Steering Damper Drawbolt with Knob.	S2	1		5 6
RC562	Steering Damper Drawbolt with Knob.	S4, 6, 8, 9H, 9L, 10	1	}	5 6
RC572	Steering Damper Drawbolt with Knob.	S5, 12	1		5 6
RB581	Steering Damper Slide Bolt.	S2	1	}	1 6
RB601	Steering Damper Slide Bolt.	S4, 6, 7, 8, 9H, 9L, 10	1		1 6
RB621	Steering Damper Slide Bolt.	S5, 12	1		1 6
RB641	Steering Damper Friction Washer.	All Models	1	N.1.	6
RB1421	Steering Damper Spring Disc.	All Models	1	222	4
RB681	Bolt for Steering Damper Spring Plate, $\frac{1}{4} \times 26$ Shouldered, Hexagon Headed.	All Models	1	223	4
RC702	Steering Damper Anchor Plate.	S2	1	}	6
RB721	Steering Damper Anchor Plate.	S4, 6, 7, 8, 9H, 9L, 10	1		6
RB741	Steering Damper Anchor Plate.	S5, 12	1		6
RC755	Anchor Pin for Steering Damper Friction Plate, $\frac{1}{4} \times 26$ B.S.F. $\frac{1}{2}$.	S2	1	}	2
RB761	Anchor Pin for Steering Damper Friction Plate, $\frac{1}{4} \times \frac{1}{2} \times 26$.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		2
	Washer for Anchor Pin for Steering Damper Friction Plate, $\frac{1}{4}$ " Plain (As ZB2730).	All Models	1		1
MA500	Washer for Anchor Pin for Steering Damper Friction Plate, $\frac{1}{4}$ " Single Spring.	All Models	1		1
RA780	Steering Damper Fibre Washer.	All Models	1	}	3
RA800	Steering Damper Steel Washer.	All Models	1		2

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPRING FORKS—Continued.					
RA740	Steering Damper Steel Washer, $\frac{1}{2}$ " Double Spring.	All Models	1	N.1.	1
ZA6830	Steering Damper Plain Washer, $\frac{1}{4}$ "	All Models	1		1
RB805	Steering Damper Cotter, $\frac{1}{2}$ ".	All Models	1		1
RC822	Top Fork Link, Plain.	S2	1	226	1 3
RB861	Top Fork Link, Plain.	S4, 6, 7, 9L	1		1
RC870	Top Fork Link, Plain.	S8, 9H, 10	1		1 0
RB881	Top Fork Link, Plain.	S3, 12	1		9
RC902	Top Fork Link, Tapped.	S2	1	227	1 3
RB921	Top Fork Link, Tapped.	S4, 6, 7, 9L	1		1 0
RC930	Top Fork Link, Tapped.	S8, 9H, 10	1		1 0
RB941	Top Fork Link, Tapped.	S3, 12	1		2
RC962	Bottom Fork Link, Plain.	S2	1	228	2 6
RB981	Bottom Fork Link, Plain.	S4, 6, 7, 9L	1		2 6
RC990	Bottom Fork Link, Plain.	S8, 9H, 10	1		2 6
RB1001	Bottom Fork Link, Plain.	S3, 12	1		1 6
RC1022	Bottom Fork Link, Tapped.	S2	1	229	2 6
RB1041	Bottom Fork Link, Tapped.	S4, 6, 7, 9L	1		2 6
RC1050	Bottom Fork Link, Tapped.	S8, 9H, 10	1		2 6
RB1061	Bottom Fork Link, Tapped.	S3, 12	1		1 6
RB1081	Top Fork Spindle less Nuts (Front or Rear) $7\frac{1}{8}$ " Underhead.	S2	2	230	2 1
RB1101	Top Fork Spindle less Nut (Front and Rear) $6\frac{1}{2}$ " Underhead.	S4, 6, 7, 9L	2		11
RC1122	Top Fork Spindle less Nut (Front and Rear) $7\frac{1}{4}$ " Underhead.	S8, 9H, 10	2		1 7
RB1141	Top Fork Spindle less Nut (Front and Rear) $6\frac{1}{2}$ " Underhead.	S3, 12	2		11
RB1160	Bottom Fork Spindle less Nut (Front) $9\frac{1}{2}$ " Underhead.	S2	1	231	2 4
RB1181	Bottom Fork Spindle less Nut (Front) $7\frac{1}{8}$ " Underhead.	S4, 6, 7, 9L	1		1 4
RC1202	Bottom Fork Spindle less Nut (Front) $8\frac{1}{8}$ " Underhead.	S8, 9H, 10	1		1 10

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPRING FORKS—Continued.					
RA1220	Bottom Fork Spindle less Nut (Front) 6 $\frac{1}{2}$ " Underhead.	S5, 12	1	231	11
RB1221	Bottom Fork Spindle less Nut (Rear) 6 $\frac{1}{2}$ " Underhead.	S5, 12	1	232	11
RA1240	Bottom Fork Spindle less Nut (Rear) 9 $\frac{1}{2}$ " Underhead.	S2	1		2 4
RB1261	Bottom Fork Spindle less Nut (Rear) 7 $\frac{1}{2}$ " Underhead.	S4, 6, 7, 9L	1		1 10
RC1282	Bottom Fork Spindle less Nut (Rear) 8 $\frac{1}{2}$ " Underhead.	S8, 9H, 10	1		1 10
RB1300	Fork Spindle Nut (Plated) $\frac{1}{2} \times 26 \times \frac{1}{4} \times \frac{1}{8}$.	S2	4	N.1.	5
RA6460	Fork Spindle Nuts (Plated) $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{1}{8}$.	S4, 6, 7, 9L, 10	4		4
RC1310	Fork Spindle Nuts (Plated) $\frac{1}{2} \times 26 \times \frac{1}{4} \times \frac{1}{8}$.	S8, 9H	4		4
RB1340	Fork Spindle Nuts (Plated) $\frac{3}{8} \times 26 \times \frac{1}{4} \times \frac{1}{8}$.	S5, 12	4		4
RB1361	Friction Discs (Per Pair).	S2	2	233	1 6
RB1371	Friction Discs (Per Pair).	S4, 6, 7, 8, 9H, 9L, 10	2		1 6
RB1391	Friction Discs (Per Pair).	S5, 12	2		1 3
RB1401	Spring Washer for Friction Discs.	S2, 8, 9H, 10	1	234	4
RB1421	Spring Washer for Friction Discs.	S4, 6, 7, 9L	1		4
RB1431	Spring Washer for Friction Discs	S5, 12	1		4
RB1441	Fork Spring.	S2	1	235	6 6
RB1461	Fork Spring.	S4, 6, 7, 8, 9H, 9L, 10	1		6 0
RB1501	Fork Spring.	S5, 12	1		3 6
RA1520	Fork Spring Dish.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	236	1 6
RA1540	Fork Spring Dish.	S5, 12	1		1 6
RC1560	Pin for Fork Spring Dish.	S2	1	237	3
RB1561	Pin for Fork Spring Dish.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		3
	Grease Nipple (As ZB6900).	All Models	5	238	3
RB1600	Frame Head Race (Top or Bottom).	S2, 4, 6, 7, 8, 9H, 9L, 10	2	239	1 6
RB1620	Frame Head Race (Top or Bottom).	S5, 12	2		1 6
RB1640	Fork Stem Race (Bottom).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	240	1 6

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPRING FORKS—Continued.					
RB1660	Fork Stem Race (Bottom).	S5, 12	1		1 8
RB1680	Steering Collar with Race.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	241	4 3
RB1700	Steering Collar with Race.	S5, 12	1		4 3
RB1720	Ball Bearings for Races, $\frac{1}{8}$ ".	S2, 4, 6, 7, 8, 9H, 9L, 10	56	N.1.	Set 1 3
RB1720	Ball Bearings for Races, $\frac{1}{8}$ ".	S5, 12	5		Set 1 2
NOTE.—For Control Levers and Parts, see page 92.					
Handlebars. (Section R.)					
NOTE.—When ordering Handlebars, Control Levers or Parts, specify type required. (See Illustration on page 111).					
RC1832	Handlebar only, less Levers and Twist Grip (Type A).	All Models	1	242-1	1 2 3
RC1860	Handlebar only, less Levers and Twist Grip (Type B).	All Models	1	242	1 2 3
RC1880	Handlebar only, less Levers and Twist Grip (Type C).	All Models Home	1	242-2	1 10 0
RC1900	Handlebar only, less Levers and Twist Grip (Type C).	S2 Export	1	N.1.	1 10 0
RB1961	Top Half Clip for Handlebars.	S2	2	243	1 8
RC1970	Top Half Clip for Handlebars.	S4, 5, 6, 7, 8, 9H, 9L, 12	2		1 6
RB1981	Pins for Clip for Handlebars (Plated) $\frac{1}{8} \times 1 \frac{1}{8} \times 20$.	All Models	4	244	4
RC2020	Rain Shield for Handlebars (Types A & B).	All Models	1	245	6
RC2030	Pins for Rain Shield (Types A & B).	All Models	2	N.1.	1

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Lamp Brackets. (Section R.)					
RC2102	Electric Lamp Bracket for Lucas MC140 Electric Head Lamp.	S2	1	180	2 3
RB2121	Electric Lamp Bracket, for Lucas 52B Electric Head Lamp.	S4, 6, 8, 9H, 9L	1		2 3
RC2131	Electric Lamp Bracket for Lucas MC140 Electric Head Lamp.	S4, 6, 8, 9H, 9L	1		2 3
RB2141	Electric Lamp Bracket for Lucas 52B1 Electric Head Lamp.	S5, 12	1		2 3
RC2241	Lamp Bracket for Lucas No. 320 Acetylene Head Lamp.	S4, 6, 8, 9H, 9L	1		2 3
RC2261	Lamp Bracket for Lucas No. 320 Acetylene Head Lamp.	S5, 12	1	181	2 3
RC2281	Lamp Bracket for Lucas No. 420 Acetylene Head Lamp.	S4, 6, 8, 9H, 9L	1		2 3
RC2301	Lamp Bracket for Lucas No. 420 Acetylene Head Lamp.	S5, 12	1		2 3
RC2322	Strut (for Lamp Bracket No. RC2102) (Pair).	S2	2		1 0
RB2341	Strut (for Lamp Bracket No. RB2121) (Pair).	S4, 6, 9L	2		1 0
RB2361	Strut (for Lamp Bracket No. RB2121) (Pair).	S5, 9H	2		1 0
RC2380	Strut (for Lamp Bracket No. RC2131) (Pair).	S4, 6, 8, 9H, 9L	2		1 0
RB2341	Strut (for Lamp Bracket No. RB2141) (Pair).	S5, 12	2		1 0
RC2400	Strut (for Lamp Bracket No. RC2241) (Pair).	S4, 6, 9L	2		1 0
RC2420	Strut (for Lamp Bracket No. RC2261) (Pair).	S5, 12	2		1 0
RC2440	Strut (for Lamp Bracket No. RC2281) (Pair).	S4, 6, 9L	2	N.1.	1 0
RC2460	Strut (for Lamp Bracket No. RC2281) (Pair).	S5, 9K	2		1 0
	Strut (for Lamp Bracket No. RC2301) (Pair) (As RC2440).	S5, 12	2		1 0
	Pin for Fork End of Strut, $\frac{1}{8} \times \frac{1}{2} \times 20$ (As ZA7870).	All Models	2		2
	Washer for Fork End of Strut, $\frac{1}{8}$ " Single Spring (As ZA6040).	All Models	2		1
	Pin to connect Lamp Bracket Leg to Mudguard Bridge, $\frac{1}{8} \times 1\frac{1}{2} \times 20$ (As ZB6630).	All Models	1		3
	Nut to connect Lamp Bracket Leg to Mudguard Bridge, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{2}$ (As ZA6020).	All Models	1		1
	Washer to connect Lamp Bracket Leg to Mudguard Bridge $\frac{1}{8}$ " Single Spring (As ZA6040).	All Models	1		1

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Frame and Fittings. (Section R.)					
RC2502	Frame complete.	S2	1	246	11 10 0
RC2522	Frame complete.	S4, 6, 9L	1		9 4 0
RB2531	Frame complete.	S7	1		11 0 0
RC2542	Frame complete.	S8, 9H	1		9 15 6
RB2551	Frame complete.	S10	1		11 13 0
RB2561	Frame complete.	S5, 12	1	247	8 1 0
RB2580	Adjusting Pin for Rear Wheel.	S10	2		3
RB2600	Adjusting Pin for Rear Wheel.	S5, 7, 12	2		3
RB2605	Adjusting Pin for Rear Wheel.	S2, 4, 6, 8, 9H, 9L	2		3.
RB2620	Torque Member from Rear Fork End to Engine.	S7	2		1 10 0
RB2630	Torque Member from Rear Fork End to Engine.	S10	2	N.1.	1 12 6
RB2640	Torque Member Plate on Fork End (L.H.).	S7	1		3 6
RB2650	Torque Member Plate on Fork End (R.H.).	S7	1		3 6
RB2660	Torque Member Plate on Fork End (Left or Right Hand).	S10	1		3 6
	Bolt for Rear Yoke End of Torque Member, $\frac{3}{16} \times 1\frac{1}{2} \times 20$ (As ZB6670).	S7, 10	2		4
	Nut for Rear Yoke End Bolt, $\frac{3}{16} \times 20 \times \frac{1}{2} \times \frac{11}{16}$ (As ZA5940).	S7, 10	2		2
ZB2680	Bolt for Plate and Frame Lug, $\frac{7}{16} \times 1\frac{1}{2} \times 26$.	S7, 10	2		4
	Nut for Bolt for Plate and Frame Lug, $\frac{7}{16} \times 26 \times \frac{1}{2} \times \frac{1}{2}$ (As WA2500).	S7, 10	2		2
	Nut for Adjusting Pin for Rear Wheel, $\frac{1}{4} \times 20 \times \frac{1}{4} \times \frac{1}{4}$ (As ZB2720).	All Models	2		1
RB2741	Seat Pillar complete.	S5, 12	1	248	6 6
RC2750	Seat Pillar complete.	S7, 10	1		6 6
RB2761	Drawbolt for Seat Pillar $\frac{1}{2} \times 5 \times 20$.	S5, 7, 10, 12	1	N.1.	1 6
RB2801	Plug for Drawbolt for Seat Pillar	S5, 7, 10, 12	1		8
RA2840	Seat Stay Bolt, $\frac{1}{2} \times 3\frac{1}{2} \times 24$.	S4, 6, 9L	1		7
RB2860	Seat Stay Bolt, $\frac{1}{2} \times 3\frac{1}{2} \times 24$.	S10	1		7

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRAME AND FITTINGS—Continued.					
RB2861	Seat Stay Bolt, $\frac{1}{2} \times 3\frac{1}{2} \times 24$.	S2, 8, 9H	1	N.1.	7
WA2880	Seat Stay Bolt, $\frac{7}{16} \times 3\frac{1}{4} \times 20$.	S7	1		7
RA2900	Seat Stay Bolt, $\frac{3}{8} \times 2\frac{1}{2} \times 26$.	S5, 12	1		7
	Washer for Seat Stay Bolt, $\frac{1}{2}$ " Plain (As WB1610).	S2, 8, 9H, 10	1		1
	Washer for Seat Stay Bolt, $\frac{7}{16}$ " Plain (As YB530).	S4, 6, 9L	1		1
	Washer for Seat Stay Bolt, $\frac{3}{8}$ " Plain (As WA3200).	S5, 12	1		1
RA2910	Nut for Seat Stay Bolt, $\frac{1}{2} \times 24 \times \frac{7}{16} \times \frac{1}{8}$.	S2, 8, 9H, 10	1		2
	Nut for Seat Stay Bolt, $\frac{7}{16} \times 20 \times \frac{7}{16} \times \frac{1}{8}$ (As WA1060).	S4, 6, 7, 9L	1		3
	Nut for Seat Stay Bolt, $\frac{3}{8} \times 26 \times \frac{5}{8} \times \frac{3}{16}$ (As ZB520).	S5, 12	1		2
RC2915	Crankcase Cover Plate.	S2	1		6
RB2920	Crankcase Cover Plate.	S4, 6	1		6
RB2925	Crankcase Cover Plate.	S8, 9H	1		6
RC2928	Crankcase Cover Plate.	S9L	1		6
RB2930	Spring for Crankcase Cover Plate.	S2, 4, 6, 8, 9H, 9L	1		3
RC2933	Bolt for Chainstay and Bottom Stay Lugs, $\frac{1}{2} \times 4\frac{1}{2} \times 24$.	S2	2		4
RB2935	Bolt for Chainstay and Bottom Stay Lugs, $\frac{7}{16} \times 5\frac{1}{4} \times 20$.	S4, 6	2		4
RB2936	Bolt for Chainstay and Bottom Stay Lugs, $\frac{1}{2} \times 5\frac{1}{2} \times 24$.	S8, 9H	2		4
RC2936-4	Bolt for Chainstay and Bottom Stay Lugs, $\frac{7}{16} \times 5\frac{1}{2} \times 26$.	S7	2		4
RC2936-6	Bolt for Chainstay and Bottom Stay Lugs, $\frac{7}{16} \times 5\frac{1}{2} \times 20$.	S9L	2		4
RC2936-9	Bolt for Chainstay and Bottom Stay Lugs, $\frac{7}{16} \times 5\frac{1}{2} \times 26$.	S10	2		4
RB2937	Nut for Bolt for Chainstay and Bottom Stay Lugs, $\frac{7}{16} \times 20 \times \frac{1}{2} \times \frac{1}{16}$.	S4, 6, 9L	4		3
RB2938	Nut for Bolt for Chainstay and Bottom Stay Lugs, $\frac{1}{2} \times 24 \times \frac{1}{2} \times \frac{1}{16}$.	S8, 9H	4		3
WA2500	Nut for Bolt for Plate and Frame Lug, $\frac{7}{16} \times 26 \times \frac{1}{2} \times \frac{1}{8}$.	S7, 10	4		3
	Nut for Bolt for Chainstay and Bottom Stay Lugs, $\frac{1}{2} \times 24 \times \frac{1}{2} \times \frac{1}{8}$ (As WA1080).	S2	4		3
RC2950	Front Saddle Adjusting Pin, $\frac{1}{8} \times 26$ T. R.H. 2 $\frac{1}{16}$.	S2, 4, 6, 9L	1		3
RC2952	Front Saddle Adjusting Pin, $\frac{1}{8} \times 26$ T. R.H. 2 $\frac{1}{16}$.	S8, 9H	1		3

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "8"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRAME AND FITTINGS—Continued.					
RC2954	Nut for Front Saddle Adjusting Pin, $\frac{1}{8} \times 26 \times \frac{1}{8} \times \frac{1}{16}$.	S2, 4, 6, 8, 9H, 9L	1	N.I.	1
RC2955	Battery Bracket, L.H.	S2	1		1 0
RC2956	Battery Bracket, R.H.	S2	1		1 0
WB2495	Pin for Battery Bracket.	S2	4		4
	Nut for Battery Bracket, $\frac{1}{8} \times 20 \times \frac{1}{8} \times \frac{1}{16}$ (As ZA6020).	S2	4		1
	Washer for Battery Bracket, $\frac{1}{8}$ Single Spring (As ZA6040).	S2	4		1
RC2957	Support for Rear Mudguard on Frame.	S2	1		1 3
	Nut for Support, $\frac{1}{8} \times 20 \times \frac{1}{8} \times \frac{1}{16}$ (As ZA6020).	S2	2		1
	Washer for Support, $\frac{1}{8}$ Single Spring (As ZA6040)	S2	2		1
RC2958	Clamping Band for Battery.	S2	1		1 6
RC2959	Nut for Band, $\frac{1}{8}$ " Whit.	S2	2		2
MA500	Washer for Band, $\frac{1}{8}$ " Single Spring.	S2	2		1
Footrests.					
(Section R.)					
RB2961	Footrest complete.	S4, 6, 9L	1	250	14 6
RC2966	Footrest complete with Brake Pedal.	S5	1		1 7 0
RC2973	Footrest complete.	S7	1		14 6
RB2981	Footrest complete.	S8, 9H	1		14 6
RC2991	Footrest complete.	S10	1		14 6
RB3021	Footrest complete with Brake Pedal.	S12	1		1 7 0
RB3041	Footrest Arm only (R.H. or L.H.).	S4, 5, 6, 8, 9H, 9L, 12	2	151	3 3

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set	Illustration Reference Number		
				1	2	3
FOOTRESTS—Continued.						
RA3120	Footrest Arm only (R.H. or L.H.).	S7, 10	2	157		3
RA3080	Footrest Rubber.	S7, 10	2	157		4
RB3081	Footrest Rubber.	S4, 5, 6, 8, 9H, 9L, 12	2	157		4
RA3110	Inner Washer for Footrest Rubber.	S7, 10	2			7
RA3130	Outer Washer for Footrest Rubber.	S7, 10	2	N 1		7
RA3140	Pin for Outer Washer, $\frac{1}{8} \times \frac{3}{8} \times 20$.	S7, 10	2			2
RB3301	Footrest Rod only, $14\frac{1}{2}$ Long Overall.	S4, 6, 8, 9H, 9L	1			11
RB3311	Footrest Rod only.	S7, 10	1	157		11
RB3381	Footrest Rod only, $13\frac{1}{2}$ Long Overall.	S5, 12	1			11
	Nut for Footrest Rod, $\frac{3}{4} \times 20 \times \frac{1}{4} \times \frac{1}{2}$ (As ZA5940).	S4, 6, 8, 9H, 9L, 12	2	157		2
	Nut for Footrest Rod, $\frac{3}{4} \times 26 \times \frac{1}{4} \times \frac{1}{2}$ (As WA2500).	S7, 10	2			2
	Washer for Footrest Rod, $\frac{3}{4}$ " Plain (As WA3200).	S4, 6, 8, 9H 9L, 12	2	157		1
	Washer for Footrest Rod, $\frac{3}{4}$ " Single Spring (As WA1520).	S7, 10	2			1
RB3390	Square Hole Washer for Footrest Rod.	S5, 12	1	N 1		1
RB3521	Footrest Distance Tube, $3\frac{1}{2}$ long $\times \frac{1}{2}$ outside Diameter.	S5, 12	1			5
RB3581	Footrest Distance Tube (Timing Side, Long) $4\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S4, 6, 9L	1			5
RB3585	Footrest Distance Tube (Timing Side, Long) $4\frac{1}{4}$ long $\times \frac{1}{2}$ Outside Diameter.	S8, 9H	1			5
RB3590	Footrest Distance Tube (Timing Side, Long) ($3\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter).	S5	1			5
RB3594	Footrest Distance Tube (Timing Side, Long) $3\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S12	1			5
RB3597	Footrest Distance Tube (Timing Side, Short) $1\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S5	1	251		3
RB3581	Footrest Distance Tube (Driving Side, Long) $4\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S4, 6, 9L	1			5
RB3585	Footrest Distance Tube (Driving Side, Long) $4\frac{1}{4}$ long $\times \frac{1}{2}$ Outside Diameter.	S8, 9H	1			5
RB3603	Footrest Distance Tube (Driving Side, Long) $2\frac{1}{4}$ long $\times \frac{1}{2}$ Outside Diameter.	S5, 12	1			4
RB3645	Footrest Distance Tube (Driving Side) $2\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S7	1			4
RB3651	Footrest Distance Tube (Timing or Driving Side) $2\frac{1}{4}$ long $\times \frac{1}{2}$ Outside Diameter.	S10	1			4
RB3665	Footrest Distance Tube (Timing Side) $2\frac{1}{2}$ long $\times \frac{1}{2}$ Outside Diameter.	S7	1			4

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FOOTRESTS—Continued.					
RB3668	Footrest Distance Tube (Timing Side) $\frac{3}{4}$ long $\times$ $\frac{1}{2}$ Outside Diameter.	S7	1	260	2
RB3781	Footrest Distance Tube, on Brake Pedal Spindle, $3\frac{3}{4}$ long $\times$ $\frac{1}{2}$ Outside Diameter.	S4, 6, 9L	1		6
RB3785	Pedal Spindle Tube, $1\frac{1}{2}$ long $\times$ $\frac{1}{2}$.	S5, 12	1		3
RB4001	Footrest Engine Plate (Timing or Driving Side).	S5, 12	2	261	1 3
Footboards. (Section R.)					
RC5101	Footboards complete with Rods.	S2	1	262	1 6 0
RA5140	Footboard only, with Mat and Brackets (R.H.).	S2	1	263	9 3
RB5141	Footboard only, with Mat and Brackets (L.H.).	S2	1		9 3
RA5180	Footboard Rubber Mat.	S2	2	264	5 6
RA5200	Wood Base for Footboard.	S2	2	265	1 6
RC5241	Long Distance Tube (Front) (L.H.) $5\frac{1}{4}$ $\times$ $\frac{1}{2}$ Outside Diameter.	S2	1	267	6
RA5280	Short Distance Tubes (Front or Rear) (R.H. or L.H.) $2\frac{1}{2}$ long $\times$ $\frac{1}{2}$ Outside Diameter.	S2	4		3
RC5321	Long Distance Tube (Rear) (L.H.) $3\frac{1}{2}$ $\times$ $\frac{1}{2}$ Outside Diameter.	S2	1		4
RC5361	Short Distance Tube (Front) (R.H.) $3\frac{1}{4}$ $\times$ $\frac{1}{2}$ Outside Diameter.	S2	1		4
RC5380	Long Distance Tube (Rear) (R.H.) $4\frac{1}{4}$ $\times$ $\frac{1}{2}$ Outside Diameter.	S2	1		5
RC5400	Short Distance Tube (Rear) (L.H.) $\frac{3}{4}$ $\times$ $\frac{1}{2}$ Outside Diameter.	S2	1	268	2
RB5440	Footboard Clip only.	S2	4		6
RC5481	Footboard Rod (Long) $20\frac{1}{4}$ $\times$ $\frac{1}{4}$ ".	S2	1	269	1 9
RC5521	Footboard Rod (Short) $19\frac{1}{4}$ $\times$ $\frac{1}{4}$ ".	S2	1	270	1 6
ZA7130	Nut for Footboard Rod, $\frac{1}{2}$ $\times$ $24\frac{1}{4}$ $\times$ $\frac{1}{2}$.	S2	4	271	2

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FOOTBOARDS—Continued.					
	Washer for Nut for Footboard Rod, $\frac{1}{4}$ " Plain (As WB1610).	S2	4	N.1.	1
RA5640	Pin for Footboard Clip, $\frac{1}{4} \times \frac{11}{16} \times 20$.	S2	8	272	1
RA5660	Nut for Footboard Clip, $\frac{1}{4} \times 20 \times \frac{1}{4} \times \frac{1}{4}$ (Square).	S2	8	N.1.	1
 Brake Pedal & Fittings. (Section R.)					
RC6001	Rear Brake Operating Pedal (Footboards).	S2	1	273	8 9
RB6061	Rear Brake Operating Pedal (Footrests).	S4, 6, 8, 9H, 9L	1		8 9
RB6090	Rear Brake Operating Pedal (Footrests).	S7, 10	1		7 9
RB6141	Rear Brake Operating Pedal (Footrests).	S5, 12	1		7 9
RC6221	Front Brake Operating Pedal (Footboards).	S2	1		8 9
RC6261	Rear Brake Pedal Spindle (Footboards).	S2	1	274	1 9
RB6301	Rear Brake Pedal Spindle (Footrests).	S4, 6	1		1 6
RB6341	Rear Brake Pedal Spindle (Footrests).	S7	1		1 6
RB6345	Rear Brake Pedal Spindle (Footrests).	S10	1		1 6
RB6361	Rear Brake Pedal Spindle (Footrests).	S8, 9H, 9L	1		2 3
RC6366	Bearing Tube for Brake Pedal, $2\frac{1}{8} \times \frac{11}{16}$ Outside Diam.	S2	1	N.1.	4
ZA6830	Washer for Brake Pedal Spindle, $\frac{1}{4}$ " Plain.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1
RA6610	Washer for Brake Pedal Spindle, $\frac{1}{4}$ " Double Spring.	S4, 6, 7, 8, 9H, 9L, 10	1		1
	Washer for Brake Pedal Spindle (Plain) $\frac{7}{16}$ Hole (Engine Side) (As YB530).	S2	1		1
ZA7160	Nut for Brake Pedal Spindle, $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{11}{16}$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
BRAKE PEDAL AND FITTINGS—Continued.					
RA6460	Nut for Brake Pedal Spindle (Engine Side) $\frac{1}{4} \times 26 \times \frac{1}{4}$	S2	1	N.1.	2
	Nut for Brake Pedal Spindle, $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{1}{2}$ (As WA2500).	S4, 6, 7, 8, 9H, 9L, 10	1	276	2
RC6621	Rear Brake Rod.	S2	1	277	2 3
RB6661	Rear Brake Rod.	S4, 6, 8, 9H, 9L	1		2 3
RB6685	Rear Brake Rod.	S7, 10	1		2 3
RB6741	Rear Brake Rod.	S5, 12	1		2 3
	Yoke End for Rear Brake Rod (As YA4300).	All Models	1	278	10
	Pin for Rear Brake Rod (As YA4320).	All Models	2	279	2
	Cotter for Rear Brake Rod (As YA2499)	All Models	2	N.1.	1
RA6840	Adjusting Spring for Rear Brake Rod (Plated).	All Models	1	280	3
RA6860	Milled Nut for Adjusting Spring for Rear Brake Rod (Plated).	All Models	1	281	1 9
RA6880	Clip for Adjusting Spring for Rear Brake Rod (Plated).	All Models	1	282	1 6
RA6900	Washer for Adjusting Clip for Rear Brake Rod (Plated).	All Models	1	283	2
RC6921	Front Brake Cable Stop (Footboards).	S2	1	284	3 0
 Front Mudguard. (Section M.)					
MB2	Front Mudguard complete, less Stays.	S2	1	285	1 2 6
MB21	Front Mudguard complete, less Stays.	S4, 6, 9L	1		17 6
MB51	Front Mudguard Blade only.	S7	1		6 0†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.	
FRONT MUDGUARD—Continued.						
MB71	Front Mudguard Blade only.	S10	1	285	8 6†	
MB81	Front Mudguard complete, less Stays.	S8, 9H	1		18 6	
MB121	Front Mudguard complete, less Stays.	S5, 12	1		17 6	
MB201	Stays for Front Mudguard (Pair).	S2	2	286	3 0	
MB221	Stays for Front Mudguard (Pair).	S4, 5, 6, 8, 9H, 9L, 12	2		3 0	
MB281	Front Mudguard Stay (Front).	S10	1		6 6†	
MB301	Front Mudguard Stay (Rear).	S10	1		6 6†	
MB321	Front Mudguard Stay (Front).	S7	1		6 6†	
MB341	Front Mudguard Stay (Rear).	S7	1	287	6 6†	
MB521	Bracket for Fixing Front Mudguard to Fork.	S2	2		4	
MB531	Bracket for Fixing Front Mudguard to Fork.	S4, 6, 7, 9L	2		4	
MB535	Bracket for Fixing Front Mudguard to Fork.	S8, 9H, 10	2		4	
MB540	Bridge Plate for Front Mudguard.	S2, 8, 9H, 10	1		5	
MB560	Bridge Plate for Front Mudguard.	S4, 5, 6, 7, 9L, 12	1	N.I.	5	
MA380	Pin for Front Mudguard Stay.	$\frac{1}{2} \times \frac{1}{4} \times \frac{1}{20}$	2		2	
	Pin for Fixing Front Mudguard to Bracket.					
	Pin for Fixing Bridge Plate.					
MB921	Pin for Holding Front Stand to Front Mudguard, $\frac{1}{8} \times \frac{1}{2} \times 20$ Shouldered.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		3	
MA400	Pin for Front Guard Stay to Mudguard, $\frac{1}{2} \times \frac{1}{2} \times 20$	S7	2		2	
	Nut for Front Mudguard Stay.	$\frac{1}{2} \times 20$ $\times \frac{1}{4}$ $\times \frac{1}{8}$	2		1	
	Nut for Fixing Front Mudguard to Bracket.					
	Nut for Bridge Plate Pin (as ZB2720).					
MB922	Nut for Holding Front Stand to Front Mudguard (Shouldered) $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{4}$.	All Models	1	1		
MB1830	Pin for Fixing Bracket to Fork, $\frac{1}{8} \times 1 \frac{1}{8} \times 20$.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	3		
	Nut for Fixing Bracket to Fork, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{4}$ (As ZA6020).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	1		
MA500	Washer for Front Mudguard Stay.	Single Spring	2		1	
	Washer for Fixing Front Mudguard to Bracket.					
	Washer for Bridge Plate Pin.					

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
FRONT MUDGUARD—Continued.					
	Washer for Bridge Plate.	All Models	2	N.I.	1
	Washer for Front Mudguard Stay. } 1" Plain (As ZB2730).				
	Washer for Bracket to Fork, $\frac{3}{8}$ " Single Spring (As ZA9040).	S2, 4, 6, 7, 8, 9H, 9L, 10	1		1
Rear Mudguard. (Section M)					
MC1020	Rear Mudguard only.	S2	1	2%	19 0
MC1022	Rear Mudguard only.	S4, 6, 9L	1		15 0
MB1061	Rear Mudguard only.	S7	1		7 6+
MC1042	Rear Mudguard only.	S8, 9H	1		16 6
MB1081	Rear Mudguard only.	S10	1		7 6+
MA1100	Rear Mudguard.	S3, 12	1		9 6
MA1200	Inside Strap for Stand Clip.	S2	1		1 6
MA1220	Inside Strap for Stand Clip.	S3, 12	1		1 6
MC1230	Inside Strap for Stand Clip.	S7	1		1 6+
MC1240	Inside Strap for Stand Clip.	S2, 7, 10	1		1 6
MC1250	Outside Strap for Stand Clip.	S7	1	N.I.	1 0
MC1260	Outside Strap for Stand Clip.	S10	1		1 0
MB1340	Spiral Spring for Stand Clip.	S2, 5, 7, 10, 12	1		1
YA2230	Washer for Spiral Spring for Stand Clip, $\frac{3}{8}$ " Plain.	S2, 5, 7, 10, 12	1		1
MA900	Nut for Spiral Spring for Stand Clip. $\frac{3}{8} \times 24 \times \frac{1}{8} \times \frac{1}{2}$.	S5, 7, 10, 12	1		1
MB1451	Bridges for Rear Mudguard (Narrow).	S2, 4, 6, 9L	4		1 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
REAR MUDGUARD—Continued.					
MC1453	Bridges for Rear Mudguard (Narrow).	S7	1	N.I.	1 0
MB1455	Bridges for Rear Mudguard (Wide).	S8, 9H	1		1 0
MB1461	Bridges for Rear Mudguard (Narrow).	S8, 9H	3		1 0
MC1470	Bridges for Rear Mudguard (Narrow).	S10	1		1 0
MA1580	Long Strap Inside Mudguard.	S5, 12	1	296	1 6
MC1600	Long Strap Inside Mudguard.	S7	1		1 6
MC1610	Long Strap Inside Mudguard.	S10	1		1 6
MB1801	Lifting Handle.	S4, 6, 9L	1		7 6
MC1810	Lifting Handle.	S7	1	N.I.	7 6
MB1821	Lifting Handle.	S8, 9H	1		7 6
MC1900	Lifting Handle.	S10	1		7 6
MB2660	Pin for Fixing Lifting Handle to Fork.	S8, 9H	2		2
ZA8840	Pin for Fixing Lifting Handle to Fork End.	S7, 10	2	N.I.	2
	Pin for Fixing Lifting Handle to Fork End, $\frac{3}{8} \times \frac{1}{2} \times 20$ (As RA3140).	S4, 6, 9L	2		2
	Washer for Fixing Lifting Handle to Fork End, $\frac{3}{8}$ " Single Spring (As ZA6040).	S4, 6, 7, 9L, 10	2		2
	Washer for Fixing Lifting Handle to Fork End, $\frac{3}{4}$ " Single Spring (As ZB7170).	S8, 9H	2		1
MA1600	Pin for Fixing Bridge to Rear Guard.	S2, 7, 10	2	289	2
	Nuts for Fixing Bridge to Rear Guard (As ZB2720).	S2, 7, 10	2		1
MA300	Spring Washer for Fixing Bridge to Rear Guard.	S2, 7, 10	2		1
MC1922	Rear Stay for Mudguard.	S4, 6, 9L	2		1 6
MC1942	Rear Stay for Mudguard.	S2, 8, 9H	2	N.I.	1 6
MA380	Pin for Fixing Bridge to Frame, $\frac{1}{4} \times \frac{1}{2} \times 20$.	S4, 6, 8, 9H, 9L	2		2
MA400	{ Pin for Stand Strap.	S5, 7, 10, 12	2		2
	{ Pin for Bridge Piece.	S4, 6, 7, 8, 9H, 9L, 10			
	{ Pin for Long Strap.	S5, 7, 10, 12			
MA420	Pin for Fixing Stay to Mudguard, and Fork End, $\frac{1}{4} \times \frac{1}{2} \times 20$.	S2, 4, 6, 8, 9H, 9L	2	2	2
RA3140	Pin for Bottom Bracket, $\frac{3}{8} \times \frac{1}{2} \times 20$	S5, 12	1		

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. 4 s. d.
REAR MUDGUARD—Continued.					
	Nut for Stand Strap.	S2, 5, 7, 10, 12			
	Nut for Bridge Pin.	S2, 4, 6, 7, 8, 9H, 9L, 10			
	Nut for Long Strap Pin. $\frac{1}{2} \times 20 \times \frac{1}{4} \times \frac{1}{8}$ (As ZB2720)	S3, 7, 10, 12			1
	Nut for Fixing Bridge to Frame.	S2, 4, 6, 8, 9H, 9L			
	Nut for Bottom Bracket Pin.	S4, 6, 8, 9H, 9L			
MC1960	Nut for Fixing Stay for Mudguard. $\frac{1}{2} \times 20 \times \frac{1}{4} \times \frac{1}{8}$.	S7, 10	2	N.I.	2
MA500	Washer for Bridge Piece.	S4, 6, 7, 8, 9H, 9L			
	Washer for Long Strap. $\frac{1}{2}$ " Single Spring.	S3, 7, 10, 12			
	Washer for Mudguard Stay.	S4, 6, 7, 8, 9H, 9L, 10			1
MA1440	Washer for Stand Strap, $\frac{1}{2}$ " Single Spring (Square).	S5, 7, 10, 12	2		1
	Washer for Bottom Bracket Pin. $\frac{1}{2}$ " Single Spring. (As ZA9040)	S5, 12	1		1
Front Stand. (Section M.)					
MB2101	Front Wheel Stand only.	S2	1		12 6
MB2122	Front Wheel Stand only.	S4, 6, 9L	1	291	10 6
MB2141	Front Wheel Stand only.	S8, 9H	1		12 6
MB2161	Front Wheel Stand only.	S5, 12	1		7 6
MA2260	Pin for Fork End of Front Wheel Stand, $\frac{1}{8} \times 1 \frac{1}{2} \times 20$.	S2	2		2
ZAS840	Pin for Fork End of Front Wheel Stand, $\frac{1}{8} \times 1 \times 20$.	S4, 6, 9L	2		2
MA2300	Pin for Fork End of Front Wheel Stand, $\frac{1}{8} \times \frac{1}{4} \times 20$.	S8, 9H	2		1
	Pin for Front End of Front Wheel Stand, $\frac{1}{8} \times \frac{1}{4} \times 20$ (As RA3140).	S5, 12	2	N.I.	2
	Nut for Fork End of Front Wheel Stand, $\frac{1}{4} \times 20 \times \frac{1}{4} \times \frac{1}{8}$ (As ZA6020).	S2, 8, 9H	2		1
	Nut for Fork End of Front Wheel Stand, $\frac{1}{4} \times 20 \times \frac{1}{4} \times \frac{1}{8}$ (As YA3360).	S4, 5, 6, 9L, 12	2		1

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. s. d.
Rear Stand. (Section M.)					
MC2401	Rear Wheel Stand only.	S2	1	292	1 8 9
MB2440	Rear Wheel Stand only.	S5, 12	1		16 0
MB2411	Rear Wheel Stand only.	S10	1		1 8 0+
MB2431	Rear Wheel Stand only.	S7	1		1 0 0+
MC2451	Rear Wheel Stand only (Under Engine).	S4, 6, 9L	1	293	15 0
MC2456	Rear Wheel Stand only (Under Engine).	S8, 9H	1		15 0
MA2460	Pin only for Rear Wheel Stand, $\frac{3}{16} \times 1 \frac{1}{8} \times 20$.	R2	2	N.I.	3
MB2461	Pin only for Rear Wheel Stand, $\frac{1}{2} \times 20$ Shouldered.	S4, 6, 8, 9H, 9L	2		3
MB2465	Pin for Rear Wheel Stand, $\frac{3}{8} \times 1 \frac{1}{2} \times 20$.	S10	2		3
MB2490	Pin for Rear Wheel Stand, $\frac{1}{2} \times 1 \frac{1}{8} \times 20$.	S7	2		3
MB2500	Pin only for Rear Wheel Stand, $\frac{1}{2} \times \frac{1}{2} \times 20$.	S5, 12	2		3
	Nut for Rear Wheel Stand, $\frac{3}{8} \times 20 \times \frac{1}{4} \times \frac{1}{4}$ (As ZB4920).	S2, 10	2		2
MB2560	Nut only for Rear Wheel Stand, $\frac{1}{2} \times 20 \times \frac{1}{2} \times \frac{1}{4}$.	S5, 7, 12	2		2
MC2581	Spring for Rear Wheel Stand (Under Engine).	S4, 6, 8, 9H, 9L	2		1 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Carriers. (Section M.)					
MC2601	Carrier.	S2	1	295	17 6
MC2622	Carrier.	S4, 6, 9L	1		16 6
MC2632	Carrier.	S8, 9H	1		16 6
MA2640	Carrier.	S5, 12	1	N.1.	1 4 3
ZA8840	End Pins for Fixing Carrier, $\frac{1}{16} \times \frac{1}{4} \times 20$.	S5, 12	2		2
	Washer for Pins for Fixing Carrier, $\frac{1}{16}$ " Single Spring (As ZA6040).	S5, 12	2		1
ZA8840	Pin for Fork End of Carrier.	S4, 6, 9L	2		2
MB2660	Pin for Fork End of Carrier.	S2, 8, 9H	2		2
	Washer for Fork End Pin, $\frac{1}{16}$ " Single Spring (As ZA6040).	S4, 6, 8, 9H, 9L	2		1
MB1945	Pin for Fixing Carrier to Mudguard Stays, $\frac{1}{4} \times \frac{1}{4} \times 26$.	S4, 6, 8, 9H, 9L	4		2
MB1947	Nut for Fixing Carrier to Mudguard Stays, $\frac{1}{4} \times 26 \times \frac{1}{16} \times \frac{1}{16}$.	S2, 4, 6, 8, 9H, 9L	4		1
MA300	Washer for Fixing Carrier to Mudguard Stays, $\frac{1}{4}$ " Single Spring.	S2, 4, 6, 8, 9H, 9L	4		1
MA1600	Pin for Carrier Stay, $\frac{1}{4} \times 20 \times \frac{1}{4}$ "	S2, 4, 6, 8, 9H, 9L	2		2
MA300	Washer for Carrier Stay Pin, $\frac{1}{4}$ " Single Spring.	S2, 4, 6, 8, 9H, 9L	2		1
Number Plates. (Section M.)					
MB2800	Front Number Plate only.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	297	1 6
MB2810	Front Number Plate only.	S5, 12	1		1 6
MB2821	Clips complete with Nut and Washer for Front Number Plate (Pair).	All Models	2	298	1 4
	Pin for Holding Front Number Plate into Clip, $\frac{1}{4} \times \frac{1}{4} \times 24$ (Cheese Head) (As WA1580).	All Models	2	N.1.	1

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
NUMBER PLATES—Continued.					
MA900	Nut for Holding Front Number Plate into Clip. $\frac{1}{4} \times 24 \times \frac{1}{8} \times \frac{1}{4}$.	All Models	2	N.1.	1
MB2942	Rear Number Plate only (Electric or Non Electric).	S2, 4, 6, 8, 9H, 9L	1	299	3 0
MC2951	Rear Number Plate only (Electric or Non Electric).	S5, 12	1		3 0
MB2973	Large Extension Piece for Rear Number Plate.	S2	1		4
MB2978	Small Extension Piece for Rear Number Plate.	S5, 12	1		4
MB2979	Pin for Extension Piece, $\frac{1}{8} \times \frac{1}{4} \times 24$.	S2, 5, 12	2		1
MA900	Nut for Extension Piece, $\frac{1}{8} \times 24 \times \frac{1}{8} \times \frac{1}{4}$.	S2, 5, 12	2		1
MA840	Pin for Rear Number Plate, $\frac{1}{8} \times \frac{1}{4} \times 24$ (Round Head).	S2, 4, 6, 8, 9H, 9L	2		1
MA900	Nut for Rear Number Plate, $\frac{1}{8} \times 24 \times \frac{1}{8} \times \frac{1}{4}$.	S2, 4, 6, 8, 9H, 9L	2		1
	Washer for Rear Number Plate, $\frac{1}{8}$ " Single Spring (As ZA7760).	S2, 4, 6, 8, 9H, 9L	2	N.1.	1
MC2985	Distance Piece for Rear Number Plate.	All Models	1		2
MC2990	Pin for Rear Number Plate Distance Piece.	All Models	1		1
	Washer for Pin, $\frac{1}{4}$ " Plain (As ZB2730).	All Models	1		1
MA500	Washer for Rear Number plate, $\frac{1}{4}$ " Single Spring.	All Models	1		1
	Nut for Rear Number Plate and Support, $\frac{1}{4} \times 20 \times \frac{1}{8} \times \frac{1}{8}$ (As ZB2720).	All Models	1		1
Pannier Tool Cases. (Section M.)					
MC3001	Tool Case with Fittings (L.H.).	S2	1	N.1.	8 0
MC3006	Tool Case with Fittings (R.H.).	S2	1		8 0
MB3010	Tool Case with Fittings on Rear Stays (When Electric Light is Fitted).	S4, 6, 7, 8, 9H, 9L, 10	1	290	8 9
MB3015	Tool Case with Fittings on Seat Tube (Non-Electric Light Type).	S4, 6, 8, 9H, 9L	1	290A	8 9
MB3020	Pannier Tool Case with Fittings.	S5, 12	1	N.1.	6 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
PANNIER TOOL CASES—Continued.					
MC3041	Tool Case only (L.H.).	S2	1	N.I.	6 3
MC3048	Tool Case only (R.H.).	S2	1		6 3
MB3050	Tool Case only on Rear Stays (When Electric Light is Fitted).	S4, 6, 7, 8, 9H, 9L, 10	1	299	7 6
MB3055	Tool Case only on Seat Tube (Non-Electric Light Type).	S4, 6, 8, 9H, 9L	1	290A	7 6
MB3060	Pannier Tool Case only.	S5, 12	1	N.I.	5 3
MC3081	Plate only for Tool Case Fitting.	S2	2		3
MB3100	Plate only, for Pannier Tool Case Fitting (Long).	S5, 12	1		3
MC3110	Pin for Plate for Tool Case Fitting.	S2	6		2
MA380	Pin for Plate for Pannier Tool Case Fitting, $1 \times \frac{1}{2} \times 20$.	S5, 12	3		2
MA900	Nut for Plate for Pannier Tool Case Fitting, $\frac{1}{8} \times 24 \times \frac{3}{8} \times \frac{1}{4}$.	S2	6		1
	Nut for Plate for Pannier Tool Case Fitting, $\frac{1}{4} \times 20 \times \frac{1}{8} \times \frac{1}{4}$ (As ZB2720).	S5, 12	3		1
ZA7760	Washer for Tool Case Fixing, $\frac{3}{4}$ " Single Spring.	S2	6		1
MA509	Washer for Plate for Pannier Tool Case Fitting, $\frac{1}{4}$ " Single Spring.	S5, 12	3		1
	Washer for Plate for Pannier Tool Case, $\frac{1}{4}$ " Plain (As ZB2730).	S5, 12	3		1
MC3120	Clip for Tool Case.	S2	3	N.I.	3
MB3260	Clip for Tool Case on Rear Stay.	S4, 6, 7, 9L	3		3
MB3280	Clip for Tool Case on Rear Stay.	S8, 9H, 10	3		3
MB3300	Plate for Clip for Tool Case on Rear Stay.	S4, 6, 7, 8, 9H, 9L, 10	3		3
MB3340	Wood Pad for Plate for Tool Case on Rear Stay (Thin).	S4, 6, 7, 8, 9H, 9L, 10	3		2
MB3360	Wood Pad for Plate for Tool Case on Rear Stay (Thick).	S4, 6, 7, 8, 9H, 9L, 10	3		2
MA420	Pin for Plate and Clip for Tool Case on Rear Stay, $\frac{1}{4} \times \frac{1}{2} \times 20$ (Bottom).	S4, 6, 7, 8, 9H, 9L, 10	6		2
	Nut for Plate and Clip for Tool Case on Rear Stay, $\frac{1}{4} \times 20 \times \frac{1}{8} \times \frac{1}{4}$ (As ZB2720).	S4, 6, 7, 8, 9H, 9L, 10	6		1
	Washer for Plate and Clip for Tool Case on Rear Stay, $\frac{1}{4}$ " Plain (As ZB2730).	S4, 6, 7, 8, 9H, 9L, 10	6		1
MB3380	Plate inside Tool Case on Seat Tube.	S4, 6, 7, 8, 9H, 9L, 10	1		3
NOTE.—The Tool Case on Seat Tube is secured by using the Pin in Oil Tank less Washer.					

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Tanks and Fittings. (Section T.)					
TC3	Petrol Tank, less Fittings (Non-Instrument Panel Type).	S2	1	301	4 12 0
TC12	Petrol Tank less Fittings (Instrument Panel Type).	S2	1		4 12 0
TC22	Petrol Tank, less Fittings (Non-Instrument Panel Type).	S4, 6, 9L	1		3 14 9
TC29	Petrol Tank, less Fittings (Instrument Panel Type).	S4, 6, 9L	1		4 12 0
TC36	Petrol Tank, less Fittings (Non-Instrument Panel Type).	S7, 10	1		3 16 0
TC42	Petrol Tank, less Fittings (Non-Instrument Panel Type).	S8, 9H	1		4 12 0
TC51	Petrol Tank, less Fittings (Instrument Panel Type).	S8, 9H	1		4 12 0
TC102	Petrol Tank, less Fittings (Non-Instrument Panel Type).	S5, 12	1		3 0 0
TC111	Instrument Panel for Tank.	S2, 4, 6, 8, 9H, 9L, 12	1		7 6
TC115	Fixing Pin for Instrument Panel. "O" B.A. x 23 Round Head.	S2, 4, 6, 8, 9H, 9L, 12	2		4
TB121	Rubber Pad for Tank Support (Thick).	All Models	4	N.I.	2
TB131	Rubber Pad for Tank Support (Thin).	All Models	4		2
TB141	Stud for Fixing Tank to Frame.	All Models	4		4
TB181	Petrol Filler Cap.	All Models	1		2 9
NOTE.—Petrol Filler Cap can only be supplied complete with Anti-Splasher Disc.					
TB201	Cap for Speedometer Well in Tank (When Speedometer is not Fitted.)	All Models	1		1 0
	Spring for Rod for Speedometer Well (When Speedometer is not Fitted) (As RB2930).	All Models	1		3

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
TANKS AND FITTINGS—Continued.					
TB221	Securing Strap for Rod for Speedometer Well.	All Models	1	N.I.	3
TB241	Petrol Tap (Non-Filter Type).	All Models	1	303	2 0
TA260	Washer for Petrol Tap (Fibre).	All Models	1	N.I.	1
TC302	Oil Tank, less Fittings.	S2	1	304	1 5 0
TC322	Oil Tank, less Fittings.	S4, 6, 8, 9H, 9L	1		1 5 0
TC331	Oil Tank, less Fittings.	S7, 10	1		2 10 0
TC362	Oil Tank, less Fittings.	S8, 12	1		1 5 0
TB381	Oil Tank Filler Cap.	All Models	1	N.I.	2 0
	<i>NOTE.—Oil Filler Cap can only be supplied with anti-splasher Disc.</i>				
TA140	Pin for Fixing Oil Tank "O" BA. $\times \frac{1}{8}$.	S5, 12	4		2
ZA8840	Pin for Fixing Oil Tank. $\frac{5}{16} \times \frac{1}{2} \times 20$.	S2, 4, 6, 7, 8, 9H, 9L, 10	4		2
ZA6830	Washer for Fixing Oil Tank, $\frac{5}{16}$ Plain.	S2	4		1
TB160	Washer for Fixing Oil Tank (Dished).	S5, 12	4		1
MA300	Washer for Fixing Oil Tank, $\frac{1}{4}$ " Single Spring.	S5, 12	4		1
	Spring Washer for Fixing Oil Tank, $\frac{5}{16}$ " Single Spring. (As ZA6040).	S7, 10	4		1
TA440	Felt Pad for Oil Tank.	S5, 12	2		1
TC452	Strap for Oil Tank inside Mudguard.	S2	1	N.I.	4
TC470	Strap for Battery Bracket inside Mudguard.	S2	1		4
MA380	Pin for Strap, $\frac{1}{4} \times \frac{1}{2} \times 20$.	S2	2		2
	Nut for Pin for Strap, $\frac{1}{4} \times 20 \times \frac{1}{8} \times \frac{7}{16}$ (As ZB2720).	S2	2		1
MA300	Washer for Pins, $\frac{1}{4}$ Single Spring.	S2	2		1
TB455	Plate inside Guard for Oil Tank.	S5, 12	1		3
	Drain Plug for Oil Tank (As ZB6220).	All Models	1		4
	Washer for Drain Plug for Oil Tank (Small C. and A). (As ZB6230).	All Models	1		1
TA500	Knee Grip R.H.	S2, 4, 6, 7, 8, 9H, 9L, 10	1		2 0
TB501	Knee Grip, L.H.	S2, 4, 6, 7, 8, 9H, 9L, 10	1	302	2 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
TANKS AND FITTINGS—Continued.					
TA520	Knee Grip, R.H.	S5, 12	1	302 N.I.	2 0
TB521	Knee Grip, L.H.	S5, 12	1		2 0
TA540	Plates for Knee Grips.	S2, 4, 6, 7, 8, 9H, 9L, 10	2		6
TA560	Plates for Knee Grips.	S5, 12	2		6
TB565	Pin for Plates for Knee Grips, $\frac{5}{16} \times \frac{3}{4} \times 26$.	All Models	2		2
Petrol and Oil Pipes. (Section T.)					
TC602	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S2	1	306	6 3
TC621	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S4	1		4 9
TC622	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S5	1		4 9
TB623	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S6	1		4 9
TB630	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S7, 10	1		5 6
TC641	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S8	1		4 9
TC643	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S9H, 9L	1		4 9
TB661	Petrol Pipe from Tank to Carburetter, with Nipples and Unions.	S12	1		3 9
TA680	"U" Pipe, connecting Tank Halves, with Nipples and Unions.	S5, 12	1		3 6
TC701	"U" Pipe, connecting Tank Halves, with Banjos.	S4, 6, 9L	1	307	4 0
TB710	"U" Pipe, connecting Tank Halves, with Nipples and Unions.	S7, 10	1		3 6
TC721	"U" Pipe, connecting Tank Halves, with Banjos.	S2, 8, 9H	1		4 0

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
PETROL AND OIL PIPES.—Continued					
TA740	Nipple only for Petrol Pipe and "U" Pipe (Tank End) 1".	All Models	1	308	4
TC750	Nipple only for Petrol Pipe (Carburettor End).	All Models	1		4
TA760	Union Nut only for Petrol Pipe and "U" Pipe (Tank End) 1".	All Models	1	309	5
TC770	Union Nut only for Petrol Pipe (Carburettor End).	All Models	1		5
TA780	Banjo for Petrol "U" Pipe.	All Models	1	N.I.	11
TC785	Banjo Pin in Tank for Petrol Pipe.	S2, 4, 6, 8, 9H, 9L.	1	309A	8
TC790	Rubber Connection for Petrol Pipe.	S7, 10	1	N.I.	8
TA260	Fibre Washer for Banjo Pin (Large Hole).	All Models	1		1
TC810	Fibre Washer for Banjo Pin (Small Hole).	All Models	1	N.I.	1
TC839	Oil Pipe from Tank to Pump, with Nipples and Unions (Tank End, Long) (Feed).	S2	1		1 3
TC842	Oil Pipe from Tank to Pump, with Nipple and Union (Tank End, Long) (Feed).	S5, 12	1	310	1 3
TB847	Oil Pipe from Tank to Pump, with Nipple and Union (Long).	S7	1		4 0
TB848	Oil Pipe from Tank to Pump, with Nipple and Union (Long).	S10	1	N.I.	4 0
TC853	Oil Pipe from Tank to Pump, with Nipple and Union (Tank End, Long) (Return).	S2	1		1 3
TB863	Oil Pipe from Tank to Pump, with Nipple and Union (Tank End, Long) (Return).	S4, 6, 8, 9H, 9L.	1	310	1 3
TC864-1	Oil Pipe from Tank to Pump, with Nipple and Union (Tank End, Short) (Return).	S5, 12	1		1 3
TB864	Oil Pipe from Tank to Pump, with Nipple and Union (Tank End, Short) (Feed).	S4, 6, 8, 9H, 9L.	1	311	1 3
TC868	Oil Pipe from Tank to Pump, with Banjo (Pump End, Long) (Feed).	S2	1		1 9
TC870	Oil Pipe from Tank to Pump, with Banjo (Pump End, Long) (Feed).	S4, 6, 8, 9H, 9L.	1	314	1 9
TC871	Oil Pipe from Tank to Pump, with Banjo (Pump End, Long) (Return).	S5, 12	1		1 9
TC871-5	Oil Pipe from Tank to Pump, with Nipple and Union (Pump End, Short) (Return).	S2	1	N.I.	1 3
TC872	Oil Pipe from Tank to Pump, with Nipple and Union (Pump End, Short) (Return).	S4, 6, 8, 9H, 9L.	1	313	1 3
TC873	Oil Pipe from Tank to Pump, with Nipple and Union (Pump End, Short) (Feed).	S5, 12	1		1 3
TB874	Oil Pipe from Tank to Pump, with Nipple and Union (Short).	S7	1	313	4 0
TB875	Oil Pipe from Tank to Pump, with Nipple and Union (Short).	S10	1		4 0
TA880	Rubber Connection for Oil Pipes (Long).	All Models	1	312	8

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
PETROL AND OIL PIPES—Continued.					
TB885	Rubber Connection for Oil Pipes (Short).	All Models	1	312	8
TB923	Oil Delivery Pipe from Pump to Driving Side of Engine, with Nipple and Union.	S7	1	314A	7 0
TB942	Oil Delivery Pipe from Pump to Driving Side of Engine, with Nipple and Union.	S10	1		7 0
TA980	Banjo for Oil Pipes.	All Models	1		11
TA1000	Banjo Pin, Driving Side, 26-Thread.	S7, 10	1		8+
TA1020	Banjo Pin, Timing Side, 20-Thread.	All Models	1	N.L.	8+
	Nipple only, 1" (As TA740).	All Models	1		4
TA1050	Nipple only, 3".	All Models	1		4
	Union Nut only, 1" (As TA760).	All Models	1		5
TA1060	Union Nut only, 3".	All Models	1	314A	5
ZA6140	Screwed Connection for Oil Delivery Pipe.	S7, 10	1		10
	Washer for Screwed Connection for Oil Delivery Pipe—(Filter) (As TA260).	S7, 10	1		1
TC1076	Oil Release Pipe with Nipple and Union.	S2	1		2 0
TC1080	Oil Release Pipe with Nipple and Union.	S4, 6, 8, 9H, 9L	1	314A	2 0
TC1084	Oil Release Pipe with Nipple and Union.	S7, 10	1		2 0
TC1086	Oil Release Pipe with Nipple and Union.	S5, 12	1		2 0
TC1088	Nipple for Oil Release Pipe.	All Models	1		4
TC1099	Nut for Oil Release Pipe.	All Models	1	N.L.	5
TB1101	Oil Sump Connection, complete with Filter.	S7, 10	1		2 6+
TB1110	Oil Tank Connection, complete with Filter.	S5, 12	1		2 6+
TB1115	Oil Tank Connection, complete with Filter.	S4, 6, 7, 8, 9H, 9L, 10	1		2 6+
TB1118	Oil Sump Connection only.	S7, 10	1		1 8+
TA1120	Filter Only.	All Models.	1	315	10+
TC1121	Chain Drip Feed Pipe from Oil Tank.	S10	1		2 6
TC1126	Chain Drip Feed Pipe from Oil Tank.	S2	1		3 6
TC1131	Chain Drip Feed Pipe from Oil Tank.	S4, 6, 8, 9H, 9L	1		2 6

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
PETROL AND OIL PIPES—Continued.					
TC1132	Chain Drip Feed Pipe from Oil Tank.	S5, 12	1	315	2 6
TC1133	Chain Drip Feed Pipe from Oil Tank.	S7	1		2 6
TC1134	Nipple for Chain Drip Feed Pipe.	All Models	1	N.1.	3
TC1134-5	Nut for Chain Drip Feed Pipe.	All Models	1		4
TB1135	Needle Valve Tap in Oil Tank for above.	All Models	1	315A	2 0
TB1162	Suction Oil Pipe from Crankcase to Pump.	S7	1	N.1.	2 3
TB1163	Suction Oil Pipe from Crankcase to Pump.	S10	1		2 3
TB1177	Oil Feed Pipe to Cam Box (Top).	S7, 10	1		1 3
TB1178	Oil Feed Pipe from Pump for Cam Box (Bottom).	S7, 10	1		1 3
TB1179	Rubber Connection for Cam Box Box Pipes (Long) 17½"	S7	1		1 9
TC1185	Rubber Connection for Cam Box Pipes (Long) 18½"	S10	1		1 9
 Speedometer. (Section T.)					
NOTE.—The following Spares apply to Smith's 80-m.p.h. Speedometer only.					
TB1202	Speedometer complete, with Cable and Gearbox for Tank (Trip Type).	S2	1		2 5 0+
TC1206	Speedometer complete, with Cable and Gearbox for Instrument Panel (Trip Type).	S2	1		2 5 0+
TB1211	Speedometer complete, with Cable and Gearbox for Tank (Trip Type).	S4, 6, 9L	1	N.1.	2 5 0+
TC1212	Speedometer complete, with Cable and Gearbox for Instrument Panel (Trip Type).	S4, 6, 9L	1		2 5 0+
TC1216	Speedometer complete, with Cable and Gearbox for Tank (Trip Type) 100-m.p.h.	S7	1		2 11 0+

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPEEDOMETERS—Continued.					
TB1221	Speedometer complete, with Cable and Gearbox for Tank (Trip Type).	S8, 9H	1	N.I.	2 5 0+
TC1222	Speedometer complete, with Cable and Gearbox for Instrument Panel (Trip Type).	S8, 9H	1		2 5 0+
TC1227	Speedometer complete, with Cable and Gearbox for Tank (Trip Type) 100 m.p.h.	S10	1		2 11 0+
TB1231	Speedometer complete, with Cable and Gearbox for Tank (Trip Type).	S5, 12	1		2 5 0+
TC1262	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type).	S2	1		2 0 0+
TC1266	Speedometer complete, with Cable and Gearbox for Instrument Panel (Non-Trip Type).	S2	1		2 0 0+
TB1271	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type).	S4, 6, 9L	1		2 0 0+
TC1272	Speedometer complete, with Cable and Gearbox for Instrument Panel (Non-Trip Type).	S4, 6, 9L	1		2 0 0+
TC1277	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type) 100 m.p.h.	S7	1		2 6 0+
TB1281	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type).	S8, 9H	1		2 0 0+
TC1282	Speedometer complete, with Cable and Gearbox for Instrument Panel (Non-Trip Type).	S8, 9H	1		2 0 0+
TC1287	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type) 100 m.p.h.	S10	1		2 6 0+
TB1291	Speedometer complete, with Cable and Gearbox for Tank (Non-Trip Type).	S5, 12	1		2 0 0+
TB1321	Speedometer Dial only for Tank (Trip Type).	All Models	1		1 10 0+
TC1330	Speedometer Dial only for Instrument Panel (Trip Type).	S2, 4, 6, 8, 9H, 9L	1		1 10 0+
TB1341	Speedometer Dial only for Tank (Non-Trip Type).	All Models	1		1 5 0+
TC1350	Speedometer Dial only for Instrument Panel (Non-Trip Type).	S2, 4, 6, 8, 9H, 9L	1		1 5 0+
TB1361	Gearbox complete.	S2, 8, 9H	1	600	7 6+
TC1363	Gearbox complete.	S10	1		7 6+
TB1365	Gearbox complete.	S4, 6, 9L	1		7 6+
TC1368	Gearbox complete.	S7	1		7 6+
TB1371	Gearbox complete.	S5, 12	1		7 6+
TB1411	Cover Plate (used when Speedometer is left off).	S2, 4, 6, 7, 8, 9H, 9L, 10	1	606	3
TB1412	Cover Plate (used when Speedometer is left off).	S5, 12	1	607	3
TB1415	Fixing Screw for Cover Plate.	All Models	2	608	1
TB1416	Speedometer Casing Fixing Screw.	S5, 12	2	N.I.	1

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
SPEEDOMETERS—Continued.					
TB1417	Speedometer Casing Fixing Screw.	S2, 4, 6, 7, 9L	2	N.L.	1
TB1418	Speedometer Casing Fixing Screw.	S8, 9H, 10	2		1
	Casing Fixing Screw Washer (As YB524).	All Models	2		1
TC1422	Outer Cable (Tank Type).	S2	1		6 6+
TC1423	Cable complete (Tank Type).	S2	1		13 0+
TC1427	Cable complete (Panel Type).	S2	1		13 0+
TC1432	Cable complete (Tank Type).	S4, 6, 7, 8, 9H, 9L, 10	1		13 0+
TC1433	Cable complete (Panel Type).	S4, 6, 8, 9H, 9L	1		13 0+
TC1437	Cable complete (Tank Type).	S5, 12	1		13 0+
TC1447	Outer Cable (Instrument Panel Type).	S2	1		6 6+
TC1462	Outer Cable (Tank Type).	S4, 6, 7, 8, 9H, 9L, 10	1		6 6+
TC1463	Outer Cable (Instrument Panel Type).	S4, 6, 8, 9H, 9L	1		6 6+
TC1467	Outer Cable (Tank Type).	S5, 12	1		6 6+
TC1482	Inner Cable (Tank Type).	S2	1		6 6+
TC1487	Inner Cable (Instrument Panel Type).	S2	1		6 6+
TC1502	Inner Cable (Tank Type).	S4, 6, 7, 8, 9H, 9L, 10	1		6 6+
TC1503	Inner Cable (Instrument Panel Type).	S4, 6, 8, 9H, 9L	1		6 6+
TC1510	Inner Cable (Tank Type).	S5, 12	1		6 6+
TB1521	Speedometer Rod with Nut and Washer to fix Speedometer in Tank.	All Models	1		4
	Securing Strap for Rod (As TB221).	All Models	1		3

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
Twist Grip Control Parts. (Section T.) <i>NOTE.—When ordering Twist Grip Parts, state which type of Handlebar these are to be fitted to, A, B or C. (See Illustration on page 111).</i>					
TC1616	Twist Grip complete, less Cable (A & B).	All Models	1	N.I.	9 6 ⁺
TC1618	Twist Grip complete, less Cable (C).	All Models	1		12 0 ⁺
TC1621	Handlebar Rubber Grip, R.H. (A & B).	All Models	1	316	10 ⁺
TC1630	Rubber Grip only, R.H. or L.H. (C).	All Models	2	316-1	1 3 ⁺
TC1641	Handlebar Rubber Grip, L.H. (A & B).	All Models	1	317	10 ⁺
TC1650	Twist Grip Spiral (A & B).	All Models	1		2 6 ⁺
TC1661	Plain Sleeve for Grip, L.H. (C).	All Models	1		1 0 ⁺
TC1670	Twist Grip Ferrule Stop (A & B).	All Models	1		9 ⁺
TC1681	Spiral Sleeve for Twist Grip R.H. (C).	All Models	1		2 0 ⁺
TC1690	Twist Grip Ferrule Pin (A & B).	All Models	1		1 ⁺
TC1710	Slide for Cable Nipple (A & B).	All Models	1		4 ⁺
TC1730	Pin for Cable Nipple (A & B).	All Models	1		1 ⁺
TC1741	Slider for Outer Cable (C).	All Models	1		1 9 ⁺
TC1745	Slider for Inner Cable (C).	All Models	1		1 9 ⁺
TC1748	Screws for Sliders (C).	All Models	2		1 ⁺
TC1750	Roller for Cable Nipple (A & B).	All Models	1		1 ⁺
TC1761	End Collar for Rubber Inner R.H. or L.H. (C).	All Models	2		1 2 ⁺
TC1763	Friction Washer for Twist Grip (C).	All Models	1	N.I.	2 ⁺
TC1765	Thrust Ring for Twist Grip, R.H. or L.H. (C).	All Models	2	318-2	1 0 ⁺
TC1767	End Cap, R.H. or L.H. (C).	All Models	2	319-1	1 0 ⁺
TC1769	Bolt for End Cap R.H. or L.H. (C).	All Models	2	319-2	5 ⁺
TC1771	End Plug for Twist Grip (C).	All Models	1	N.I.	2 0 ⁺
TC1773	Screw for End Plug (C).	All Models	1		2 ⁺

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S" — see page 5.	No. per Set.	Illustration Reference Number.	Price, £ s. d.
TWIST GRIP CONTROL PARTS—Continued.					
TC1780	Twist Grip End Collar (A & B).	All Models	1	321	47
TC1782	Collar for Dummy Grip (A & B).	All Models	1	318	67
TC1784	Pin for End Collar (A & B).	All Models	1	N.1.	17
TC1786	End Cap for Dummy Grip (A & B).	All Models	1	319	87
TC1788	Tension Band for Twist Grip (A & B).	All Models	1	320	87
TC1790	Screw for Tension Band (A & B).	All Models	1	N.1.	17
TC1792	Sheath with Rubber for Twist Grip (A & B).	All Models	1		1 97
TC1794	Cap for Sheath (A & B).	All Models	1		87
TC1796	Spring Washer for Sheath (A & B).	All Models	1		17
TC1798	Domed Nut for Sheath (A & B).	All Models	1	322	57
	Grease Nipple for Twist Grip (A & B) (As ZB6900).	All Models	1		27
 Control Levers and Parts (Section T.)					
<i>NOTE.—When ordering Handlebars, Control Levers or Parts, specify type required A, B, or C. (See Illustration on page 111).</i>					
TC1861	Clutch Control Lever only (A & B).	All Models	1	324	2 37
TC1865	Clutch Control Lever only (C).	All Models	1	324-1	4 67
TC1901	Fulcrum Pin for Clutch Lever (A & B) (Plated).	All Models	1	325	47

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CONTROL LEVERS AND PARTS—Continued.					
TC1905	Fulcrum Pin for Clutch and Magneto Lever (C).	All Models	1	325-1	5+
TC1911	Plain Washer for Clutch Lever (A & B) (Plated).	All Models	1	N.1.	1+
TC1913	Plain Washer for Fulcrum Pin (C) for Clutch and Magneto Lever.	All Models	1		1+
TC1915	Spring Washer for Clutch Lever (A & B).	All Models	1		1+
TC1917	Locking Nut for Clutch Lever (A & B) $1 \times 26 \times \frac{3}{8} \times \frac{7}{16}$ (Plated).	All Models	1		1+
TC1919	Locking Nut for Fulcrum Pin for Clutch and Magneto Lever (C).	All Models	1		2+
TC1931	Exhaust Lifter Lever only (A & B).	All Models	1	326	2 0+
TC1933	Exhaust Lifter Lever only (C).	All Models	1	326-1	4 0+
TC1935	Fulcrum Pin for Exhaust Lifter Lever (A & B).	All Models	1	N.1.	4+
TC1937	Fulcrum Pin for Exhaust Lifter Lever (C).	All Models	1		4+
TC1938	Locking Nut for Exhaust Lifter Lever (A & B).	All Models	1		1+
TC1939	Locking Nut for Fulcrum Pin (C).	All Models	1		2+
TC1861	Front Brake Lever only (A & B).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	327	2 3+
TC1865	Front Brake Lever only (C).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	N.1.	4 6+
TC1901	Fulcrum Pin for Front Brake Lever (A & B).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	325	4+
	Fulcrum Pin for Front Brake and Air Levers (C). (As TC1905).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	N.1.	5+
TC1911	Plain Washer for Front Brake Lever (A & B).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		1+
	Plain Washer for Fulcrum Pin for Front Brake and Air Lever (C) (As TC1913).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		2+
TC1915	Spring Washer for Front Brake Lever (A & B).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		1+
TC1917	Locking Nut for Front Brake Lever (A & B).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		1+
	Locking Nut for Fulcrum Pin for Front Brake and Air Levers (C) (As TC1919).	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1	N.1.	2+
TC2173	Air Control Lever only (A).	All Models	1		1 8+
TC2176	Air Control Lever only (B).	All Models	1	328	1 8+
TC2178	Air Control Lever only (C).	All Models	1	N.1.	4 6+
	Plain Washer for Air Control Lever (A) (As TC1911).	All Models	1		1+
TC2187	Fibre Washer for Air Control Lever (B).	All Models	1		1+

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CONTROL LEVERS AND PARTS—Continued.					
TC2189	Steel Washer for Air Control Lever (B).	All Models	1	N.I.	1†
TC2186	Spring Washer for Air Control Lever (B).	All Models	1		1†
TC2196	Domie only for Air Control Lever (B).	All Models	1	329	9‡
TC1901	Fulcrum Pin for Air Control Lever (A).	All Models	1	N.I.	4‡
TC1918	Locking Nut for Air Control Lever (A).	All Models	1		2‡
TC2155	Magneto Control Lever only (A).	All Models	1	330-1	1 8‡
TC2161	Magneto Control Lever only (B).	All Models	1	330	1 8‡
TC2163	Magneto Control Lever only (C).	All Models	1	330-2	4 6‡
TC1911	Plain Washer for Magneto Control Lever (A).	All Models	1	N.I.	1†
TC2187	Fibre Washer for Magneto Control Lever (B).	All Models	1		1‡
TC2189	Steel Washer for Magneto Control Lever (B).	All Models	1	N.I.	1‡
TC2186	Spring Washer for Magneto Control Lever (B).	All Models	1		1‡
TC2196	Domie only for Magneto Control Lever (B).	All Models	1	329	9‡
TC1901	Fulcrum Pin for Magneto Lever (A).	All Models	1	332	4‡
TC1918	Locking Nut for Magneto Lever (A).	All Models	1	N.I.	1‡
TC2189	Distance Piece for Fitting between Lever (R.H. or L.H.) (C).	All Models	1		3‡

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price, each.
Control Cables. (Section T.)					
<i>NOTE.—These lengths are correct for soldering.</i>					
TC2302	Valve Lifter Control Cable complete.	S2	1		3 6†
TC2322	Valve Lifter Control Cable complete.	S4, 6, 8, 9H, 9L	1		3 0†
TC2326	Valve Lifter Control Cable complete.	S7, 10	1		3 0†
TC2332	Valve Lifter Control Cable complete.	S5, 12	1		3 0†
TC2342	Valve Lifter Control Inner Wire, 3' 8½".	S2	1		9†
TC2362	Valve Lifter Control Inner Wire, 3' 5½".	S4, 6, 8, 9H, 9L	1		8†
TC2366	Valve Lifter Control Inner Wire, 3' 4½".	S7, 10	1		7†
TC2372	Valve Lifter Control Inner Wire, 3' 9½".	S5, 12	1	N.I.	9†
TC2390	Valve Lifter Control Outer Casing (Long) 2' 5".	S2	1		1 8†
TC2395	Valve Lifter Control Outer Casing (Short) 10".	S2	1		7†
TC2381	Valve Lifter Control Outer Casing, 3' 1½".	S4, 6, 8, 9H, 9L	1		2 0†
TC2390	Valve Lifter Control Outer Casing, 3' 0".	S7, 10	1		2 0†
TC2401	Valve Lifter Control Outer Casing, 3' 6".	S5, 12	1		2 4†
TB2440	Nipple for Valve Lifter Cable Engine End.	All Models	1		2†
TC2421	Nipple for Valve Lifter Cable Lever End.	All Models	1		2†
TC2522	Front Brake Control Cable complete.	S2	1		3 3†
TC2543	Front Brake Control Cable complete.	S4, 6, 8, 9H, 9L	1		2 3†
TC2548	Front Brake Control Cable complete.	S7	1		2 3†
TC2563	Front Brake Control Cable complete.	S10	1		2 3†
TC2583	Front Brake Control Cable complete.	S5, 12	1	341	2 6†
TC2602	Front Brake Control Cable Inner Wire, 5' 7½".	S2	1		11†
TC2623	Front Brake Control Cable Inner Wire, 3' 7".	S4, 6, 7, 8, 9L	1		8†
TC2643	Front Brake Control Cable Inner Wire, 3' 7½".	S8, 9H, 10	1		8†
TC2663	Front Brake Control Cable Inner Wire, 2' 4½".	S5, 12	1		5†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CONTROL CABLES—Continued.					
TC2682	Front Brake Control Outer Casing, 3' 7".	S2	1	341	2 5†
TC2703	Front Brake Control Outer Casing, 1' 1".	S4, 6, 7, 8, 9H, 9L, 10	1		10†
TC2743	Front Brake Control Outer Casing, 2' 0".	S5, 12	1		1 4†
TC2810	Nipple for Front Brake Control Cable (Pedal End).	S2	1	N.1.	2†
TB2820	Nipple for Wheel End of Cable.	All Models	1		3†
TC2823	Nipple for Lever End of Cable.	All Models	1		2†
TB2841	Shackle for Front Brake Control.	All Models	1		8†
TA2860	Plain Pin for Shackle for Front Brake Control.	All Models	1		1†
TA2500	Cotter for Shackle for Front Brake Control.	All Models	1		1†
TC2902	Clutch Control Cable complete.	S2	1	342	4 9†
TB2921	Clutch Control Cable complete.	S4, 6, 7, 8, 9H, 9L, 10	1		4 9†
TB2961	Clutch Control Cable complete.	S5, 12	1		4 3†
TC2982	Clutch Control Cable Inner Wire, 5' 7½".	S2	1	343	11†
TB3020	Clutch Control Cable Inner Wire, 4' 7½".	S4, 6, 8, 9H, 9L, 10	1		1 0†
TC3030	Clutch Control Cable Inner Wire, 4' 10".	S7, 10	1		1 2†
TB3041	Clutch Control Cable Inner Wire, 4' 1½".	S5, 12	1		10†
TC3062	Clutch Control Cable Outer Casing, 5' 2".	S2	1		3 6†
TB3081	Clutch Control Cable Outer Casing, 4' 2".	S4, 6, 8, 9H, 9L, 10	1		3 0†
TC3100	Clutch Control Cable Outer Casing, 4' 5".	S7, 10	1	N.1.	3 0†
TB3121	Clutch Control Cable Outer Casing, 3' 10"	S5, 12	1		2 9†
TB2420	Nipple only for Inner Wire (Clutch End) As Valve Lifter Engine End.	All Models	1		2†
TC3140	Nipple only for Clutch Wire (Lever End).	All Models	1	343	2†
TC3162	Magneto or Magdyno Control Cable complete.	S2	1		3 9†
TC3182	Magneto or Magdyno Control Cable complete.	S4, 6, 8, 9H, 9L	1		3 3†
TC3190	Magneto or Magdyno Control Cable complete.	S7, 10	1		3 0†
TC3202	Magneto or Magdyno Control Cable complete.	S5, 12	1		2 9†

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CONTROL CABLES—Continued.					
TC3222	Magneto or Magdyno Control Cable Inner Wire, 4' 4½".	S2	1	343	9†
TC3242	Magneto or Magdyno Control Cable Inner Wire, 3' 9½".	S4, 6, 8, 9H, 9L	1		8+
TC3260	Magneto or Magdyno Control Cable Inner Wire, 3' 3½".	S7, 10	1		7†
TC3270	Magneto or Magdyno Control Cable Inner Wire, 3' 0½".	S5, 12	1		6†
TC3282	Magneto or Magdyno Control Cable Outer Casing, 4' 0".	S2	1	343	2 8†
TC3302	Magneto or Magdyno Control Cable Outer Casing, 3' 5½".	S4, 6, 8, 9H, 9L	1		2 4+
TC3310	Magneto or Magdyno Control Cable Outer Casing, 2' 11".	S7, 10	1		2 0+
TC3320	Magneto or Magdyno Control Cable Outer Casing, 2' 8½".	S5, 12	1		1 10+
TC3340	Nipple only for Inner Wire (Mag. End).	All Models	1	N.I.	2†
TC3350	Nipple only for Inner Wire (Lever End).	All Models	1		2†
TC3562	Amal Carburettor Throttle Control Cable, complete.	S2	1		5 0†
TC3582	Amal Carburettor Throttle Control Cable, complete.	S4, 5, 12	1		5 0†
TC2585	Bowden Carburettor Throttle Control Cable, complete.	S4, 5, 6, 9H, 9L, 12	1	344	5 0+
TC3590	Amal Carburettor Throttle Control Cable, complete.	S6, 9H, 9L	1		5 0+
TC3600	Amal Carburettor Throttle Control Cable, complete.	S8	1		5 0+
TC3605	Bowden Carburettor Throttle Control Cable, complete.	S8	1		5 0+
TC3662	Amal Carburettor Air Control Cable, complete.	S2, 4, 5, 12	1	344	5 0+
TC3668	Bowden Carburettor Air Control Cable, complete.	S4, 5, 6, 9H, 9L, 12	1		5 0+
TC3675	Amal Carburettor Air Control Cable, complete.	S6, 9H, 9L	1		5 0+
TC3680	Binks Carburettor Air Control Cable, complete.	S7, 10	1		5 0†
TC3685	Amal Carburettor Air Control Cable, complete.	S8	1	N.I.	5 0†
TC3690	Bowden Carburettor Air Control Cable, complete.	S8	1		5 0†
TC3710	Adjuster Sleeve for Valve Lifter Cable.	S2	1		6†
TC3715	Adjuster for Valve Lifter Cable.	S2	1		8+
TC3721	Bowden Adjuster for Clutch and Valve Lifter Cables (Plated).	All Models	2	N.I.	1 0+
TC3725	Bowden Adjuster for Valve Lifter Cable.	All Models	1		5+

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When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CONTROL CABLES—Continued.					
TB3731	Knurled Locknut for Bowden Adjuster (Clutch).	All Models	1	N.1.	4+
TC3735	Knurled Locknut for Bowden Adjuster (Valve Lifter).	All Models	1		4+
TA3740	Bowden Adjuster for Magneto Control Cable (Plated) $\frac{1}{4} \times \frac{1}{8} \times 26$.	All Models	1		5+
TC3995	Binks Carburettor Throttle Control Cable, complete.	S7, 10	1		5 0+
	Locknut for Bowden Adjuster (Plated) $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{1}{8}$ (As WA2145).	All Models	1		2+
	Bowden Adjuster for Front Brake Cable (Plated) $\frac{1}{4} \times \frac{1}{8} \times 26$ (As WA2120).	S5, 12	1		5+
	Locknut for above Adjuster (Plated) $\frac{1}{4} \times 26 \times \frac{1}{4} \times \frac{1}{8}$ (As WA2145).	S5, 12	1		2+
Chaincases & Chainguards. (Section X.)					
XC42	Chaincase, complete with Fittings.	S2	1	353	1 3 6
XC62	Chaincase, complete with Fittings.	S4, 6, 9L	1		1 3 6
XC82	Chaincase, complete with Fittings.	S7	1		1 3 6
XC102	Chaincase, complete with Fittings.	S8, 9H	1		1 10 6
XC122	Chaincase, complete with Fittings.	S10	1		1 10 6
XC162	Chaincase, complete with Fittings.	S5, 12	1		1 6 6
XC202	Front Portion of Chaincase, less Fittings.	S2	1	357	16 0
XC222	Front Portion of Chaincase, less Fittings.	S4, 6, 9L	1		15 0
XC242	Front Portion of Chaincase, less Fittings.	S7	1		15 6

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Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
CHAINCASES AND CHAINGUARDS—Continued.					
XC262	Front Portion of Chaincase, less Fittings.	S8, 9H	1	357	16 0
XC282	Front Portion of Chaincase, less Fittings.	S10	1		16 6
XC322	Front Portion of Chaincase, less Fittings.	S5, 12	1		15 0
XB341	Inspection Plate on Chaincase.	S2, 4, 6, 7, 8, 9H, 9L	1	N.1.	4
XC361	Inspection Plate on Chaincase.	S5, 12	1		4
XB401	Pin for Inspection Plate on Chaincase. $\frac{1}{16} \times \frac{3}{4} \times 26$ Cheese Head.	All Models	1		2
	Washer for Pin for Inspection Plate, $\frac{1}{16}$ " Plain (As ZB2730).	All Models	1		1
XB421	Inflator Stud on Chaincase. $\frac{1}{4} \times 26$.	S4, 6, 8, 9H, 9L	1		6
	Nut for Inflator Stud on Chaincase. $\frac{1}{4} \times 26 \times \frac{1}{2} \times \frac{1}{16}$ (As YB2163).	S4, 6, 8, 9H, 9L	1		2
XC362	Rear Portion of Chainguard.	S2	1	353	9 6
XB381	Rear Portion of Chainguard.	S4, 6, 9L	1		9 6
XB385	Rear Portion of Chainguard.	S7	1		9 6
XB601	Rear Portion of Chainguard.	S8, 9H	1		11 6
XB621	Rear Portion of Chainguard.	S10	1		11 6
XB641	Rear Portion of Chainguard.	S12	1		8 6
XC661	Distance Bolt in Crankcase for Chaincase.	S2	1		6
XB680	Distance Bolt in Crankcase for Chainguard. $2\frac{1}{2} \times \frac{1}{2} \times 26$.	S7	1		6
XB701	Distance Bolt in Crankcase for Chainguard. $3\frac{1}{2} \times \frac{1}{2} \times 26$.	S4, 6, 8, 9H, 9L	1		6
XB721	Distance Bolt in Crankcase for Chainguard.	S5, 12	1		6
XC740	Distance Bolt in Crankcase for Chainguard.	S10	1		6
XB761	Distance Spool for Chainguard.	S7	1	N.1.	6
XB780	Distance Spool for Chainguard.	S2, 4, 5, 6, 8, 9H, 9L, 10, 12	1		4
	Nut for Distance Bolt (Rear) $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{3}{16}$ (As ZB720).	All Models	1		2
	Nut for Distance Bolt for Chaincase. $\frac{3}{8} \times 26 \times \frac{1}{2} \times \frac{3}{16}$ (As ZB5540).	All Models	1		2
RA740	Washer for Nut for Distance Bolt for Chaincase. $\frac{3}{8}$ " Double Spring.	All Models	1		2
ZA2-8920	Clip on Chainstay for Chaincase.	S5, 7, 12	1		6

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When ordering quote Part Number (not Illustration Number), Description & Mod

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s.
CHAINCASES AND CHAINGUARDS—Continued.					
	Supporting Pin for Clip and Lug on Chainstay for Chaincase, $\frac{1}{8} \times \frac{1}{2} \times 20$ (As ZA8840).	All Models	1	N.I.	
	Nut for Supporting Pin for Lug on Chaincase, $\frac{1}{8} \times 20 \times \frac{1}{2} \times \frac{1}{2}$ (As ZA6020).	All Models	1		
	Washer for Supporting Pin Nut, $\frac{1}{8}$ " Single Spring (As ZA6040).	All Models	1		
	Pin for Fixing Rear Portion of Chainguard to Clip, $\frac{1}{8} \times 20T \times \frac{1}{2}$ (As ZA7870).	S5, 7, 10, 12	1		
RA2380	Pin for Fixing Rear Portion of Chainguard to Anchor Plate, $\frac{1}{2} \times \frac{1}{2} \times 20$.	S4, 6, 8, 9H, 9L	1		
	Washer for above Pin, $\frac{1}{2}$ " Plain (As ZB2730).	S4, 6, 8, 9H, 9L	1		
XC900	Bracket for Rear Portion Chaincase.	S7	1		1
XC920	Bracket for Rear Portion Chaincase.	S10	1		1
MA420	Clip Pin for Bracket, $\frac{1}{2} \times \frac{1}{2} \times 20$.	S7, 10	2		
MA500	Washer for Clip Pin, $\frac{1}{2}$ " Single Spring.	S7, 10	2		
 Driving Chains & Parts. (Section X.)					
XB2001	Driving Chain, Engine to Gearbox, $\frac{3}{8} \times \frac{3}{8} \times 57$.	S2 Solo	1	N.I.	10
XA2040	Driving Chain, Engine to Gearbox, $\frac{3}{8} \times \frac{3}{8} \times 56$.	S2 Sidecar	1		10
XB2021	Driving Chain, Engine to Gearbox, $\frac{1}{2} \times .310 \times 66$.	S4, 6, 8, 9H	1		8
XB2025	Driving Chain, Engine to Gearbox, $\frac{1}{2} \times .310 \times 64$.	S7	1		7
XC2035	Driving Chain, Engine to Gearbox, $\frac{1}{2} \times .310 \times 67$.	S9L	1		8
XB2045	Driving Chain, Engine to Gearbox, $\frac{1}{2} \times .310 \times 68$.	S10	1		8
XA2020	Driving Chain, Engine to Gearbox, $\frac{1}{2} \times .310 \times 62$.	S5, 12	1		7
XC2081	Driving Chain, Gearbox to Rear Wheel, $\frac{3}{8} \times \frac{3}{8} \times 111$.	S2 Solo	1		1 0

The Letters L or H shewn against S9 Model denote "Light" or "Heavy" respectively, and should always be quoted.

When ordering quote Part Number (not Illustration Number), Description & Model.

Part No. d	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
DRIVING CHAINS AND PARTS—Continued.					
102120	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times \frac{1}{2} \times 110$.	S2 Sidecar	1		19 8+
102102	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times .310 \times 125$.	S4, 6, 9L	1		15 0+
1B2105	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times .310 \times 124$.	S7	1		15 0+
1B2121	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times \frac{1}{2} \times 103$.	S8, 9H	1		18 6+
1B2125	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times \frac{1}{2} \times 102$.	S10	1		18 3+
1B2141	Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times .310 \times 112$.	S5, 12	1		13 7+
1B2280	Spring Link, $\frac{1}{2} \times \frac{1}{2}$.	S2, 8, 9H	1		6+
1A2300	Spring Link, $\frac{1}{2} \times .310$.	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		4+
1B2305	Spring Link for Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times \frac{1}{2}$.	S10	1		6+
1B2340	Spring Clip for Spring Link, $\frac{1}{2} \times \frac{1}{2}$.	S2, 8, 9H	1		1+
1B2360	Spring Clip for Spring Link, $\frac{1}{2} \times .310$	S4, 5, 6, 7, 8, 9H, 9L, 10, 12	1		1+
1B2161	Driving Chain for Camshaft, $\frac{3}{8} \times \frac{1}{2} \times 82$.	S7	1		9 0+
1B2181	Driving Chain for Camshaft, $\frac{3}{8} \times \frac{1}{2} \times 86$.	S10	1	N.I.	9 6+
102202	Driving Chain for Magneto, $\frac{1}{2} \times \frac{1}{2} \times 52$	S2	1		1 6+
1B2221	Driving Chain for Magneto, $\frac{1}{2} \times \frac{1}{2} \times 38$.	S4, 6, 8, 9H, 9L	1		1 1+
1B2240	Driving Chain for Magneto, $\frac{3}{8} \times \frac{1}{2} \times 54$.	S7, 10	1		6 3+
1B2260	Driving Chain for Magneto, $\frac{1}{2} \times \frac{1}{2} \times 33$.	S5, 12	1		1 0+
1B2400	Spring Link for Magneto Chain, $\frac{1}{2} \times \frac{1}{2}$.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2+
1B2440	Spring Clip for Magneto Chain, $\frac{1}{2} \times \frac{1}{2}$.	S2, 4, 5, 6, 8, 9H, 9L, 12	1		1+
1B2480	Two-Link Piece for Driving Chains, $\frac{1}{2} \times \frac{1}{2}$.	S2, 8, 9H	1		8+
1A2500	Two-Link Piece for Driving Chains, $\frac{1}{2} \times .310$.	S4, 5, 6, 7, 9L, 12	1		6+
1B2485	Two-Link Piece for Driving Chain, Gearbox to Rear Wheel, $\frac{1}{2} \times \frac{1}{2}$.	S10	1		8+
1B2540	Two-Link Piece for Magneto Chains, $\frac{1}{2} \times \frac{1}{2}$	S2, 4, 5, 6, 8, 9H, 9L, 12	1		2+
1B2565	Box of Chain Parts.	S2, 8, 9H	1		2 3+
1B2570	Box of Chain Parts.	S4, 5, 6, 7, 8, 9H, 9L, 12	1		2 0+

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When ordering quote Part Number (not Illustration Number), Description & Mod

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 5.	No. per Set.	Illustration Reference Number.	Price £ s.
Tools. (Section X.) <i>NOTE.—Only Tools marked "K" are supplied with Tool Roll when ordered as a "Spare Part."</i>					
XB2601	Tool Roll, complete with Tools.	S2, 9H	1	359	1 10
XB2621	Tool Roll, complete with Tools.	S4, 9L	1		1 9
XB2622	Tool Roll, complete with Tools.	S5	1		1 8
XB2641	Tool Roll, complete with Tools.	S6	1		1 6
XB2645	Tool Roll, complete with Tools.	S7	1		1 9
XB2661	Tool Roll, complete with Tools.	S8	1		1 7
XB2681	Tool Roll, complete with Tools.	S10	1		1 8
XB2701	Tool Roll, complete with Tools.	S12	1		1 5
XB2720	Tool Roll only, less Tools, "K."	All Models	1	360	5
XB2740	Pliers, "K."	All Models	1	361	2
XB2760	Small Pliers for Gudgeon Pin Ring, "K."	All Models	1	362	
XB2780	Valve Cap Spanner, "K."	S2, 4, 5, 9H, 9L	1	363	3
XB2820	Valve Extractor Hook.	S2, 4, 5, 9H, 9L	1	364	1
XB2840	Magneto Spanner, "K."	All Models	1	N.1.	

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Ordering quote Part Number (not Illustration Number), Description & Model.

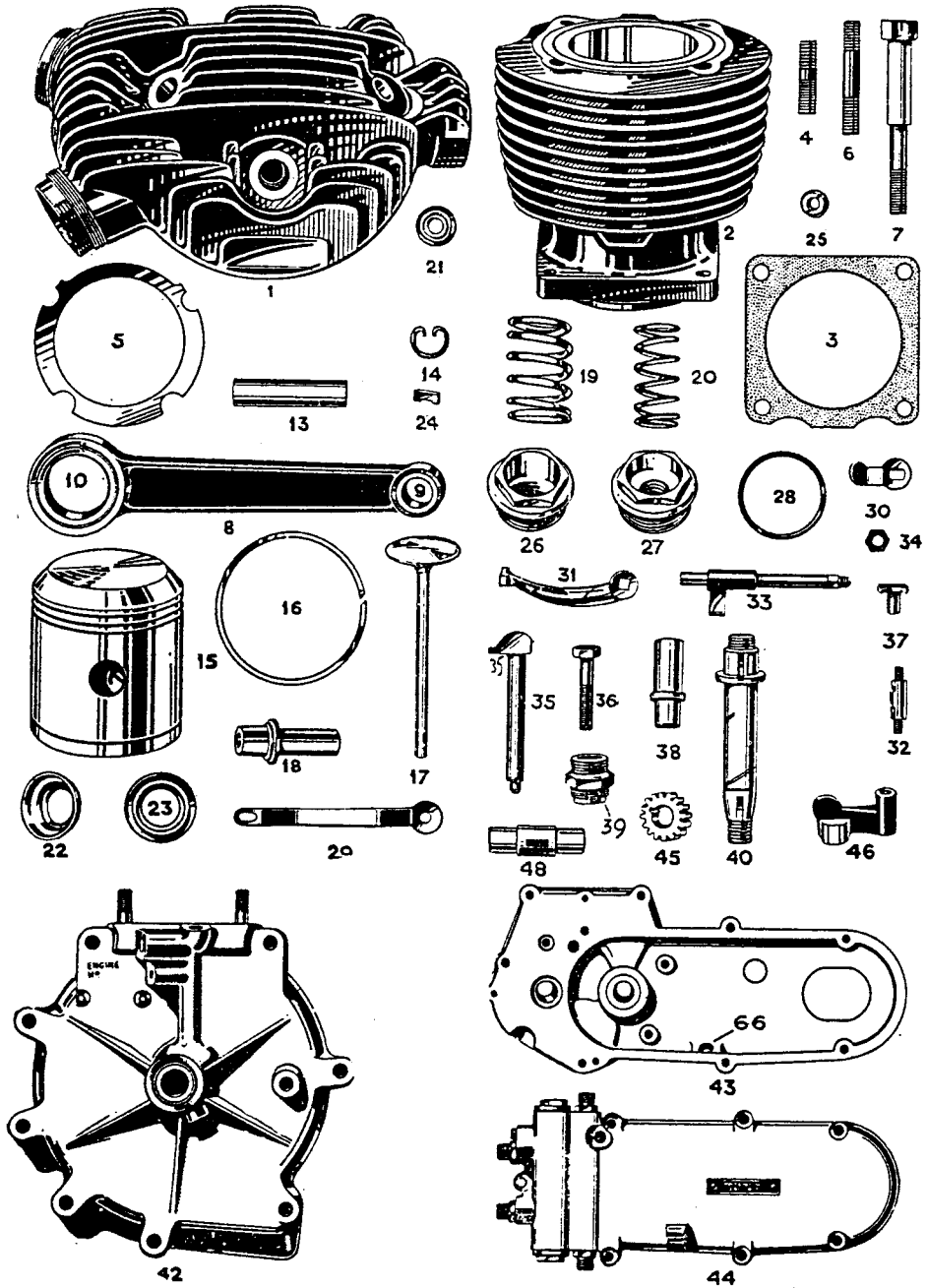
No.	Description.	Suitable for the Models indicated SERIES "S"— see page 5.	No. per Set.	Illustration Reference Number.	Price.		
					£	s.	d.
TOOLS—Continued.							
60	Large Open-Ended Spanner, "K" $\frac{3}{4} \times \frac{1}{8}$.	All Models	1	365	1	6	
80	Medium Open-Ended Spanner, "K" $\frac{1}{2} \times \frac{1}{8}$.	All Models	1	366	1	3	
90	Small Open-Ended Spanner, "K" $\frac{1}{4} \times \frac{1}{8}$.	All Models	1	367		10	
10	Spanner for Cylinder Head Holding Down Pin, "K."	S7, 10	1	N.I.	1	0	
20	File, "K."	All Models	1	368		10	
40	Screw Driver, "K."	All Models	1	369	1	3	
80	Tyre Levers.	All Models	2	370	1	3 Pair.	
61	Spanner for Hub Lock Ring, "K."	All Models	1	N.I.	1	9	
60	Large Adjustable Spanner, "K."	All Models	1	379	6	0	
90	Box Spanner for Hub Sleeve Bolt, "K."	S2, S, 9H	1	N.I.	2	9	
20	Box Spanner for Hub Sleeve Bolt, "K."	S4, 6, 7, 9L	1		1	9	
30	Box Spanner with Tommy Bar for Sparking Plug, "K."	S7, 10	1		1	3	
140	Spanner for Tappet Enclosing Tube Nut, "K."	S6, S, 12	1	374		4	
160	Valve Adjusting Gauge, "K."	S7, 10	1	N.I.		9	
180	Tappet Adjusting Spanner, "K."	S6, S, 12	1	375		4	
220	Gearbox Adjusting Spanner "K."	S5, 7, 10, 12	1	376		9	
240	Grease Gun.	All Models	1	N.I.	6	0*	
280	Grease, 1 Tin.	All Models	1		4*		
300	Wheel Setting Gauge, 19 × 2½ Rim.	S2	1	377		7	
310	Wheel Setting Gauge, 19 × 2½ Rim.	S8, 9	1			7	
310	Wheel Setting Gauge, 19 × 2½ Rim.	S4, 6, Export	1			7	
320	Wheel Setting Gauge, 19-20 × 2½ Rim.	S4, 6, 12 Home	1			7	
325	Wheel Setting Piece with Clip.	S2, S, 9H	1	N.I.		6	
326	Wheel Setting Piece with Clip.	S4, 6, 9L	1			6	
327	Wheel Setting Piece with Clip.	S5, 12	1			6	
340	Valve Extractor.	S6, 7, 8, 10, 12	1			5 9	

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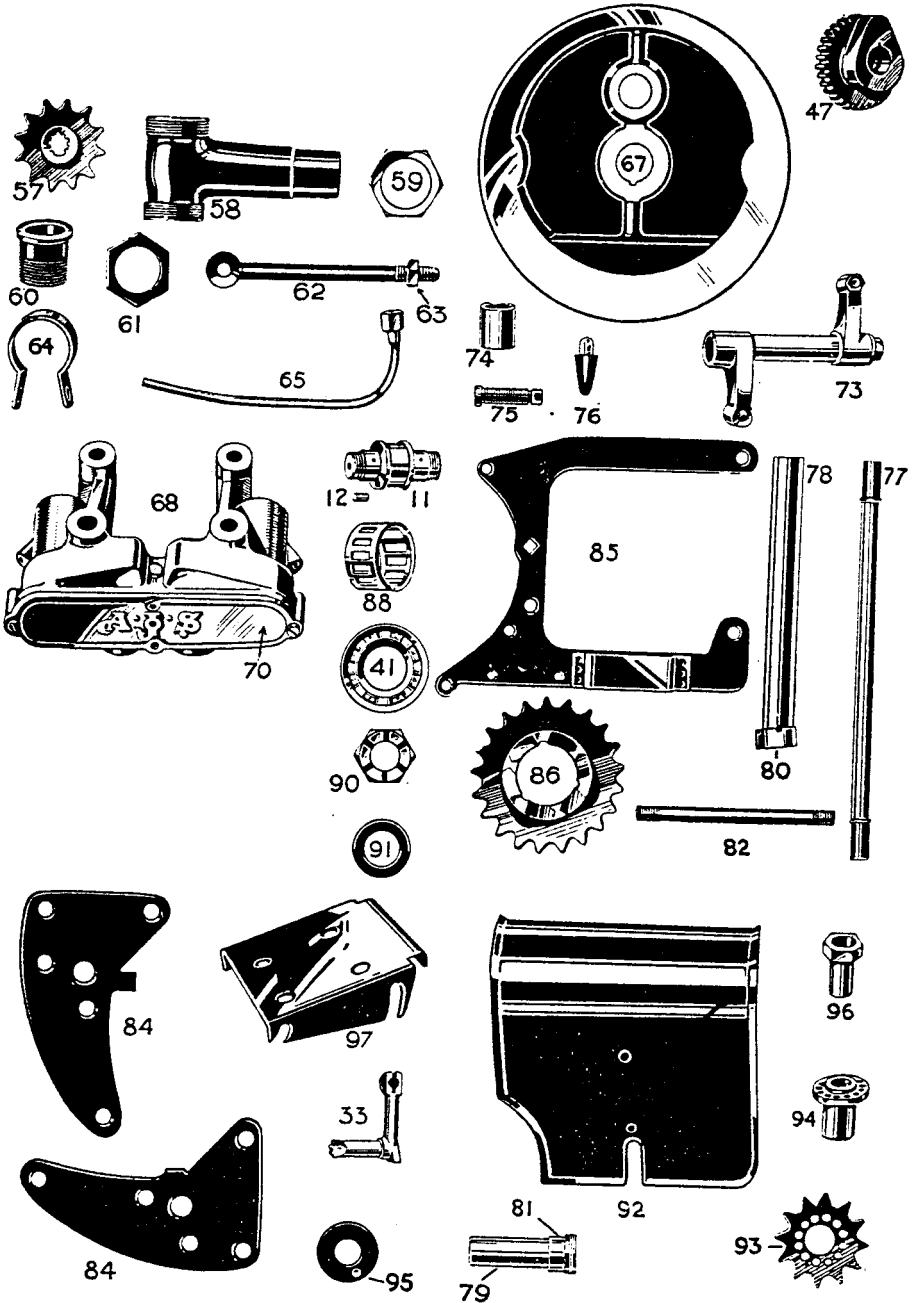
When ordering quote Part Number (not Illustration Number), Description & Model.

Part No.	Description.	Suitable for the Models indicated SERIES "S"—see page 3.	No. per Set.	Illustration Reference Number.	Price. £ s. d.
TOOLS—Continued.					
XB3360	Valve Grinding Tool.	S6, 7, 8, 10	1	}	1 6
XA3380	Tappet Tube Extractor.	S6, 8, 12	1		1 0
XB3385	Box Spanners.	All Models	3	} N.I.	1 9 ⁺ Set.
XB3386	Box Spanner for Rear Wheel Adjusting Pin, "K."	All Models	1		1 3 ⁺
XB3390	Chain Stud Extractor.	All Models	1	} 378	5 0 ⁺
XA3400	Inflator.	S2, 8, 9H, 10	1		4 6 ⁺
XB3420	Inflator.	S4, 5, 6, 7, 9L, 12	1		3 6 ⁺
XB3430	Transfers for Solo Machines (comprising Tank, Head and Chaincase).	All Models	4	}	9 Set.
XB3436	Transfer for Sidecar and Chaincase.	All Types	1		3
XB3432	Tank Transfers.	All Models	2	} N.I.	6 Set.
XB3433	Head Transfers.	All Models	1		2
XB3440	Centre Punch.	All Models	1	}	10

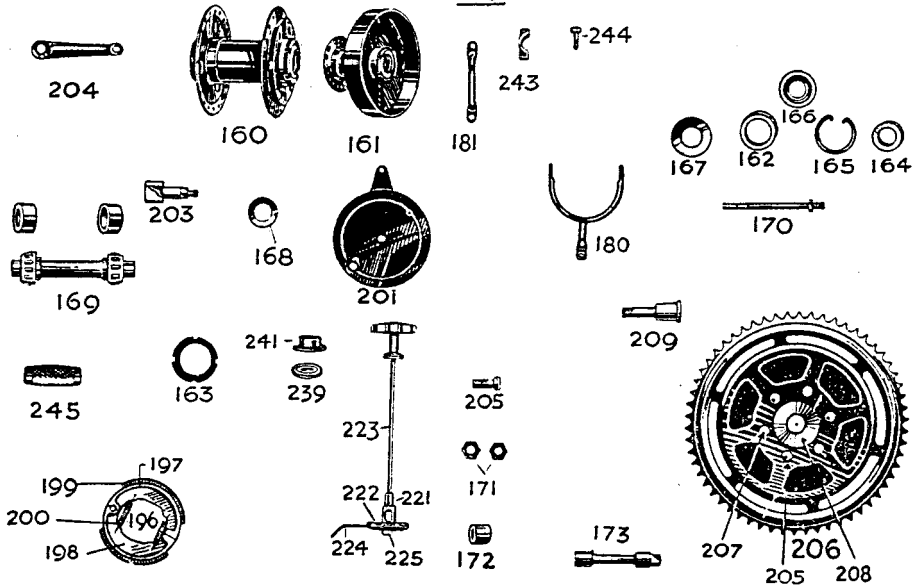
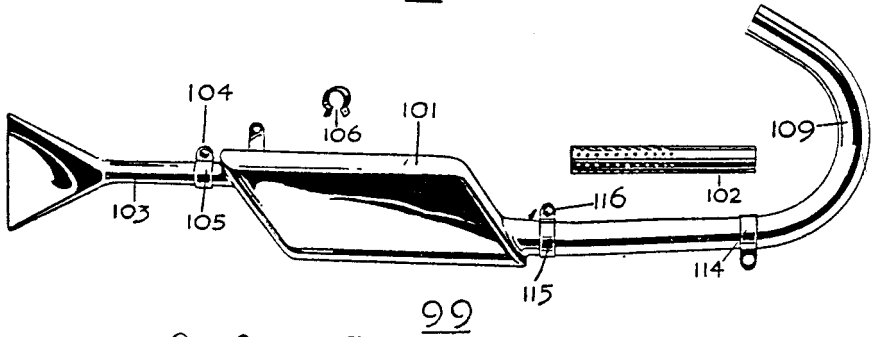
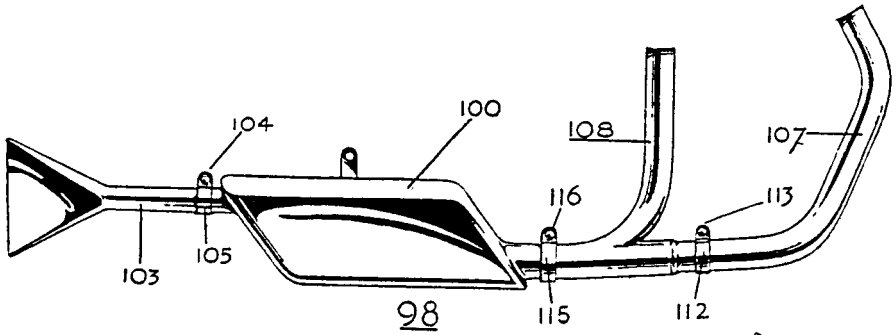
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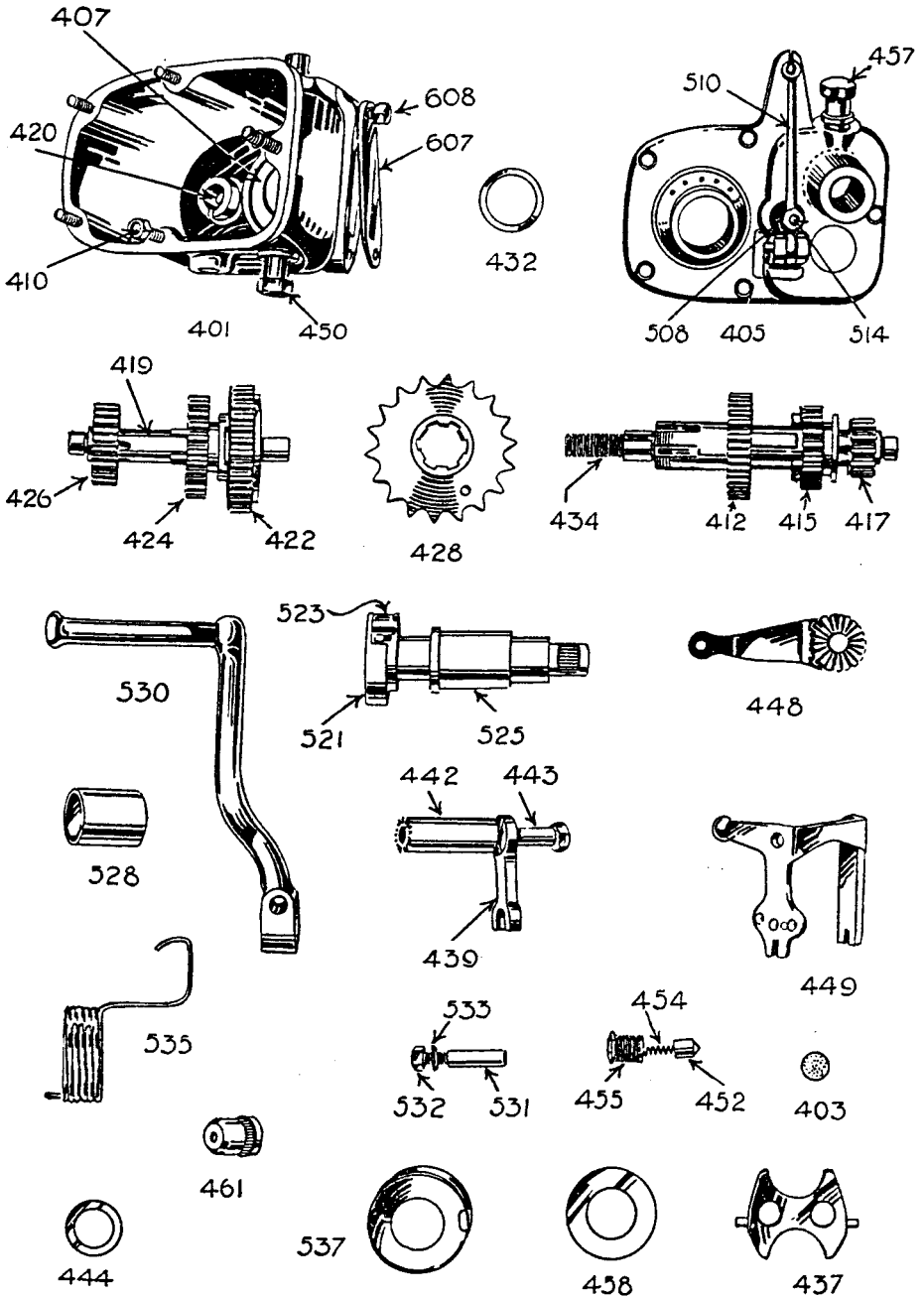
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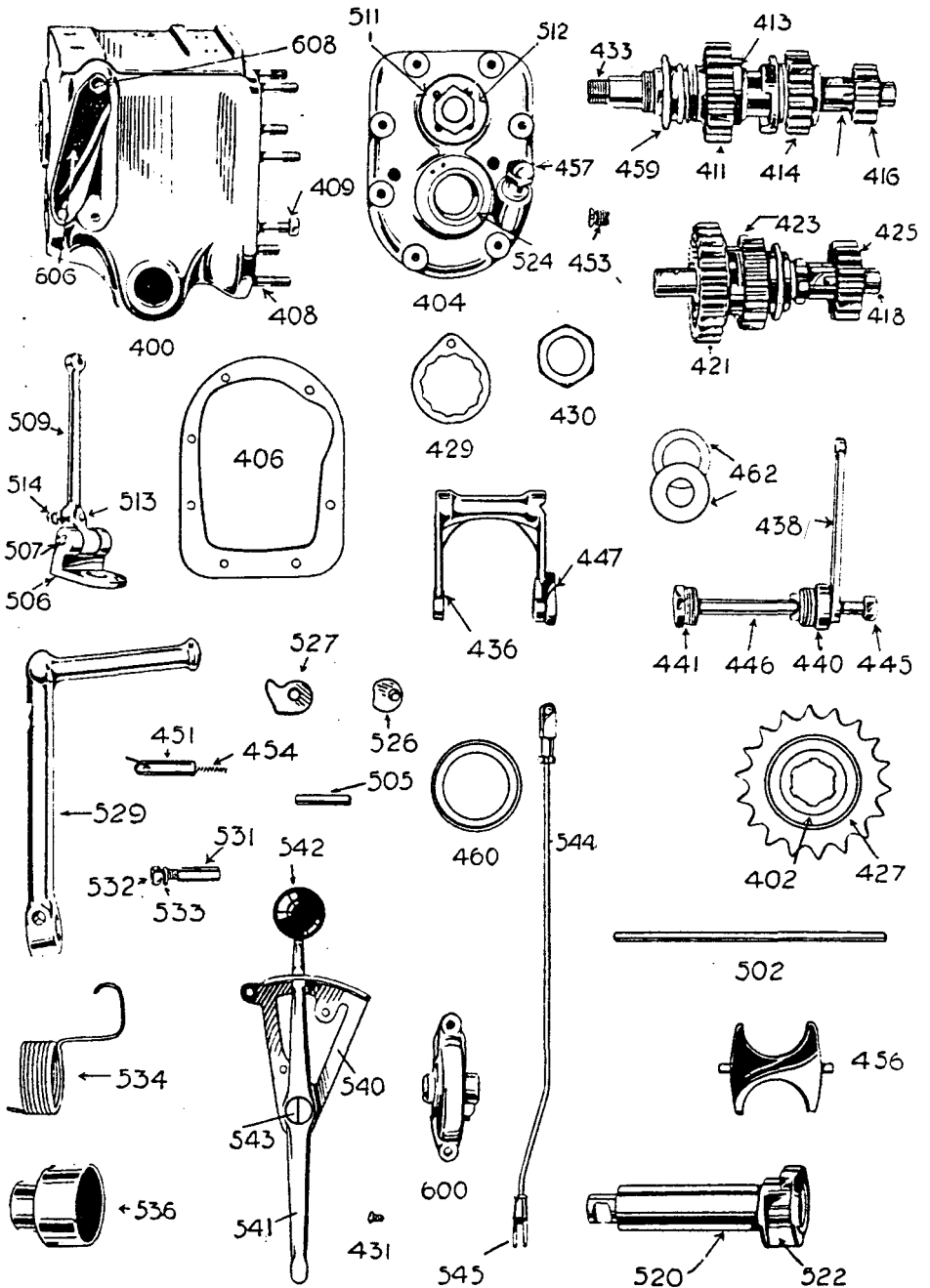
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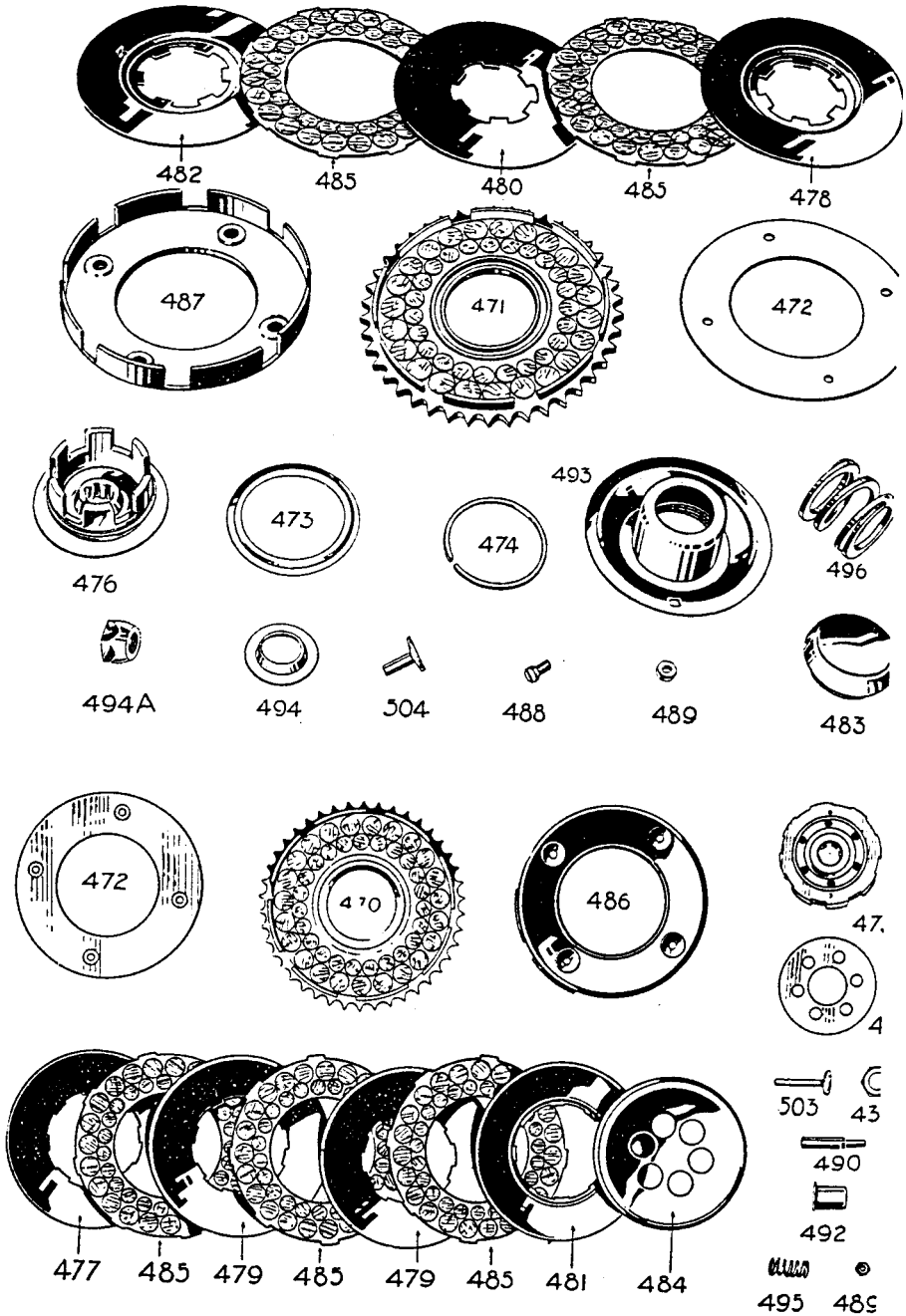
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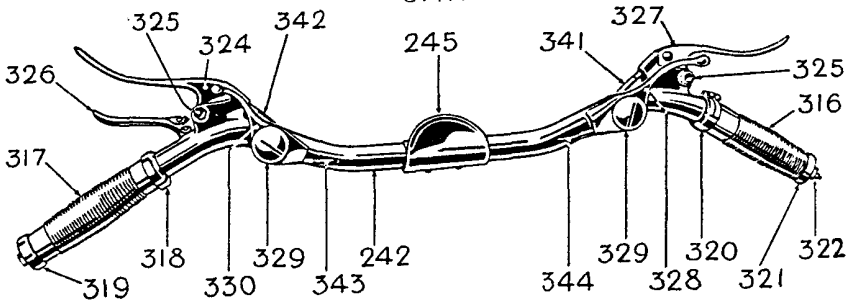
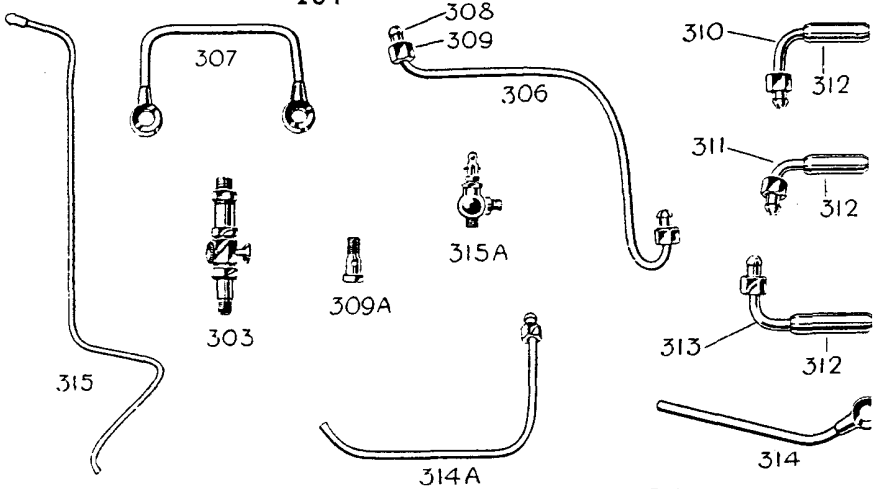
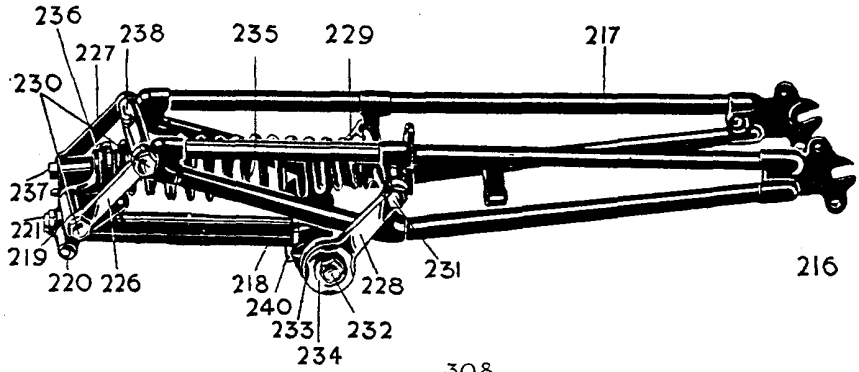
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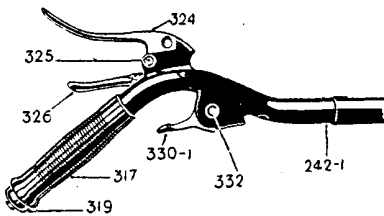
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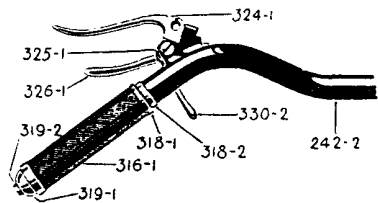
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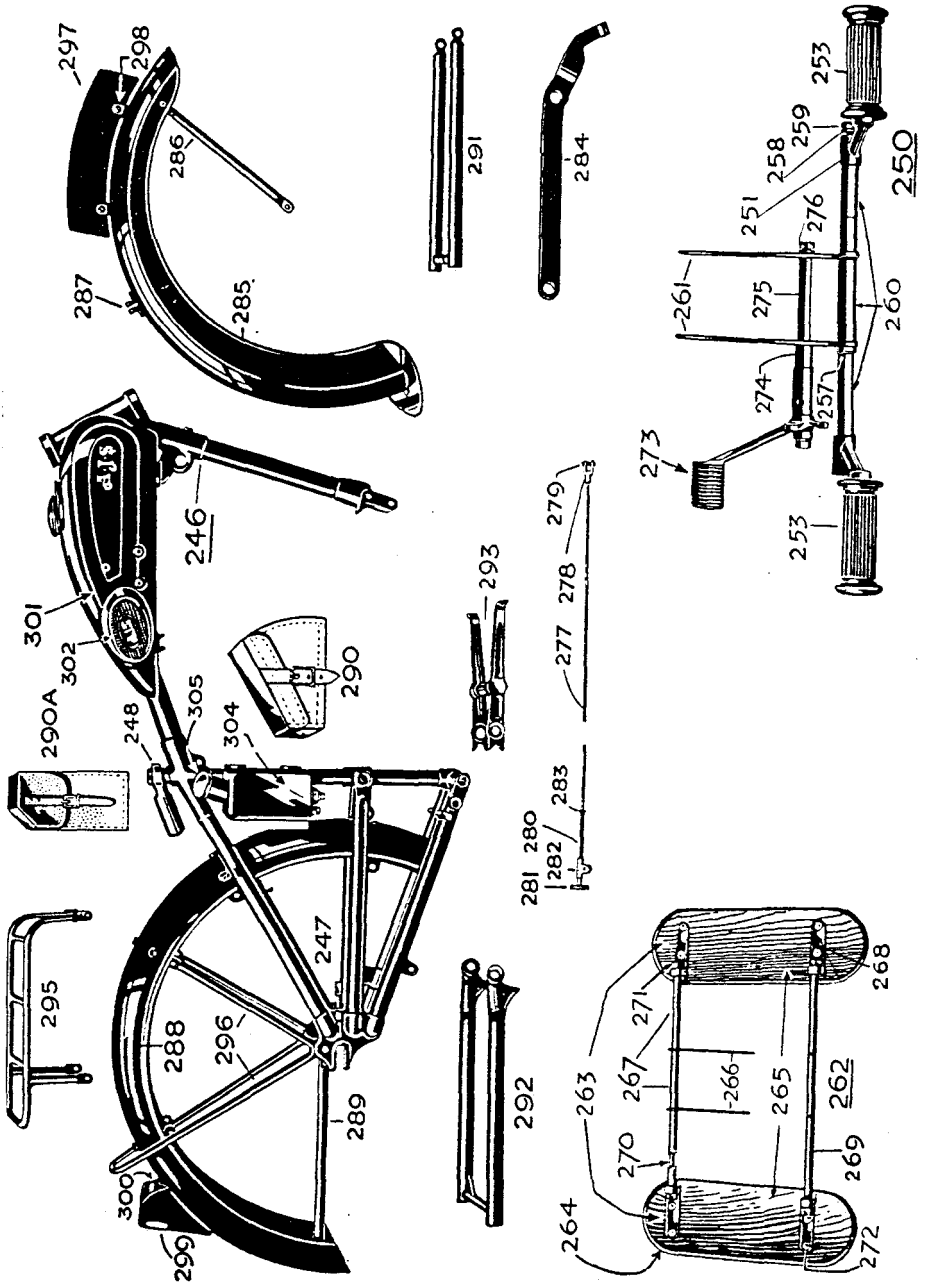


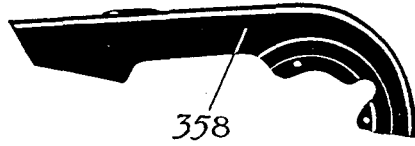
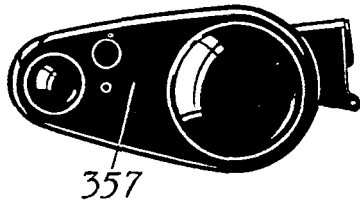
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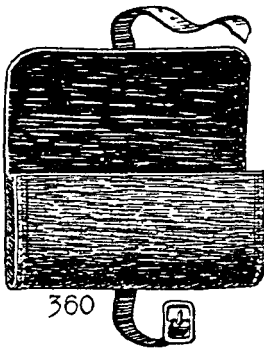
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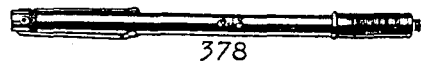
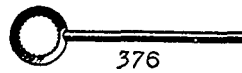
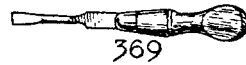
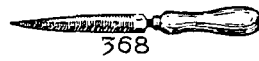




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SCHEDULE CONTAINING LIMITED GUARANTEE.

We give the following guarantee with our spare parts for Motor Cycles, Motor Cycle Combinations, and Sidecars, which is given in place of any implied conditions, warranties or liabilities whatsoever, statutory or otherwise, all such implied conditions, warranties and liabilities being in all cases excluded. Any statement, description, conditions or representation contained in any catalogue, advertisement, leaflet, or other publication shall not be construed as enlarging, varying, or overriding this guarantee. In the case of machines which have been used for "hiring out" purposes, or from which the trade mark, name, or manufacturing number has been removed, no guarantee of any kind is given or is to be implied.

We guarantee subject to the conditions mentioned below, that all usual and reasonable precautions have been taken by us to secure excellence of materials and workmanship, but this guarantee is to extend and be in force for six months only from date of purchase, and damages for which we make ourselves responsible under this guarantee are limited to the replacement of any part which may have proved defective, and any work involved by us in the replacement of such part or parts will be charged for. We undertake, subject to the conditions mentioned below, to make good at any time within six months any defects in these respects. As spare parts for Motor Cycle or Motor Cycle Combinations are easily liable to derangement by neglect or misuse, this guarantee does not apply to defects caused by wear or tear, misuse or neglect.

The term "misuse" shall include, amongst others, the following acts :—

- (1) The attaching of a sidecar to the motor cycle in such a manner as to cause damage, or calculated to render the latter unsafe when ridden.
- (2) The use of a motor cycle or of a motor cycle and sidecar combined, when carrying more persons or a greater weight than that for which the machine was designed by the Manufacturers.
- (3) The attaching of a sidecar to a Motor Cycle by any form of attachment not provided or supplied by the Manufacturers or to a motor cycle which is not designed for such use.
- (4) The use of spare parts or replacement parts not supplied by us.

Machines used in races are not guaranteed, but should any trouble arise through or because of racing, we will deal with such cases on their merits.

Any Motor Cycle, Motor Cycle Combination or Sidecar sent to us to be plated, enamelled or repaired, will be repaired upon the following conditions, i.e., we guarantee that all precautions which are usual and reasonable have been taken by us to secure excellence of material and workmanship, such guarantee to extend and be in force for three months only from the time such work shall have been executed or until the expiration of the six months above referred to, and this guarantee is in lieu and in exclusion of any common law or statute, warranty, or condition, and the damages recoverable are limited to the cost of any further work which may be necessary to amend and make good the work found to be defective.

CONDITIONS OF GUARANTEE.

If a defective part should be found in our spare parts for Motor Cycles, Motor Cycle Combinations or Sidecars, or in any part supplied by way of exchange before referred to, it must be sent to us CARRIAGE PAID and accompanied by an intimation from the Owner that he desires to have it repaired or exchanged free of charge under our guarantee, and he must also furnish us at the same time with the number of the Machine, the date of the purchase, or the date when the alleged defective part was exchanged, as the case may be.

Failing compliance with the above, such articles will lie AT THE RISK OF THE OWNER and this guarantee and any implied guarantee, warranty or condition shall not be enforceable.

We do not guarantee the specialities of other firms, such as magnetos, carburettors, tyres, saddles, chains, lamps, etc., or any component parts supplied to the order of the Purchaser differing from our standard specifications supplied with the spare parts for our Motor Cycles, Motor Cycle Combinations Sidecars, or otherwise.

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