

KELVIN

SPARE LIST

THE BERGIUS LAUNCH & ENGINE CO.

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254 DOBBIE'S LOAN, GLASGOW.

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C56/968

SPARE LIST No. 4

KELVIN

SPARE LIST

FYFE, WILSON & CO.,

SOLE SELLING AGENTS,

"KELVIN" Electric Generating Sets,

155^A ST. VINCENT STREET,
GLASGOW.

THE BERGIUS LAUNCH & ENGINE CO.



254 DOBBIE'S LOAN, GLASGOW.



W.D.
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INTRODUCTION.

When ordering Spare Parts it is absolutely necessary to give either the Engine number or the name of the first purchaser, unless this information is already in our hands. We and our agents always endeavour to supply the correct part, but we accept no responsibility for sending unsuitable parts if adequate information has not been given.

Spares ordered for Engines more than two years old, should be accompanied by a rough sketch, or failing that, the defective part should be returned.

If a part is to be supplied free under guarantee, this must be stated at ordering.

Spare, defective, or exchanged parts returned must bear the sender's name for identification. Parts not so marked cannot be credited.

If information about spare parts is required by telegraph, the cost of the telegram should be provided.

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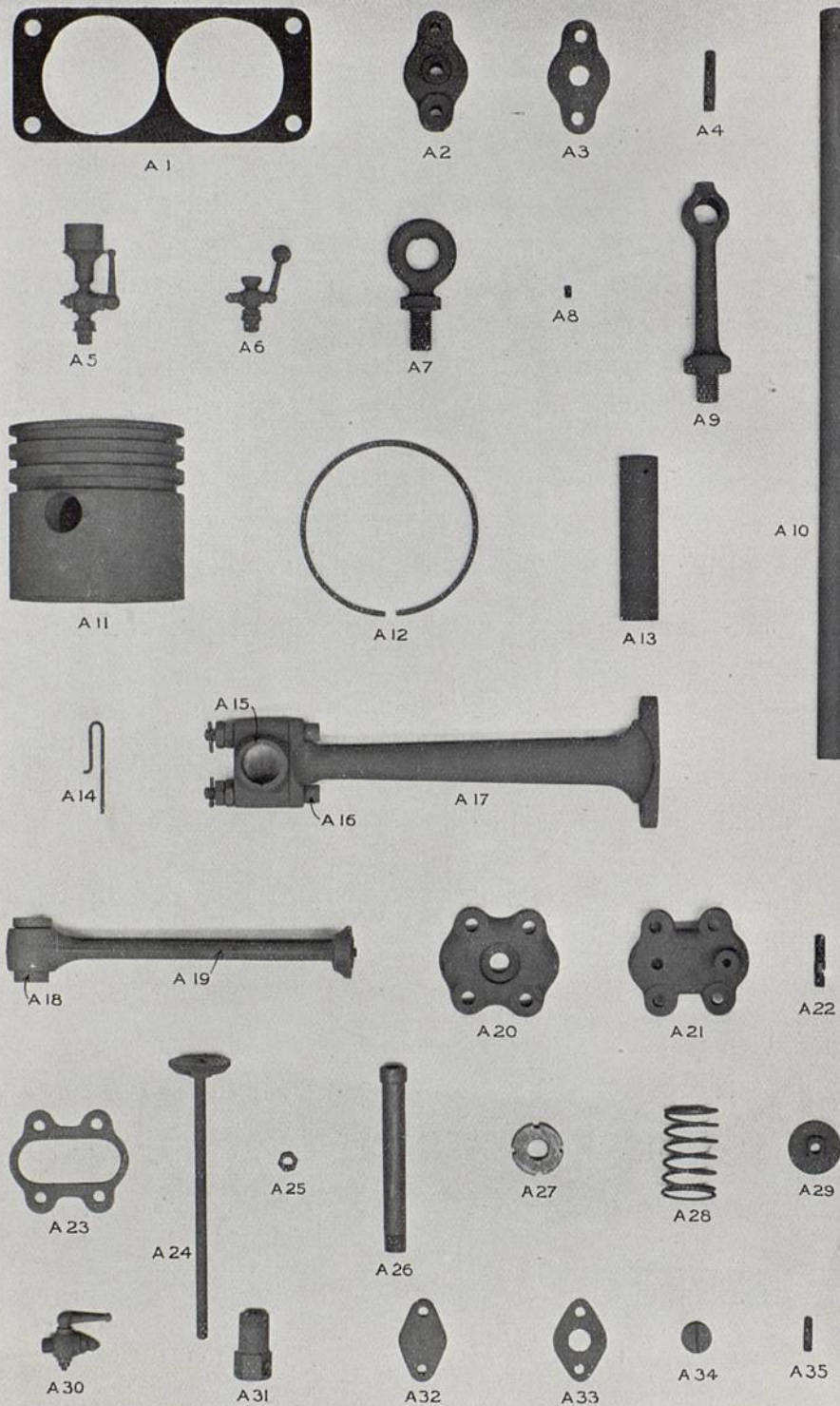
THE BERGIUS LAUNCH & ENGINE CO.
254 DOBBIE'S LOAN, GLASGOW.

FULL TELEGRAPHIC ADDRESS:
"BERGIUS, GLASGOW."

CODE USED:
A B C 5th Edition

CYLINDER GROUP

		FOR	CODEWORD	PRICE		
				£	s.	d.
Cylinder, Machined Casting	...	7½" 4 cyl.	Abaca	17	10	0
Cylinder, Machined Casting	...	5½" 4 and 2 cyl.	Abaft	10	0	0
Cylinder, Machined Casting	...	5½" 1 cyl.	Abama	6	0	0
Cylinder, Machined Casting	...	3½" 4 and 2 cyl.	Aband	6	10	0
Cylinder, with Patch on Rear End for						
Rear Starting Auxiliaries	...	5½" 4 and 2 cyl.	Abase	10	0	0
Cylinder, for Rear Starting Auxiliaries	...	5½" 1 cyl.	Abada	6	0	0
Cylinder, for Rear Starting Auxiliaries	...	3½" 4 and 2 cyl.	Abalt	6	10	0
A1 Cylinder to Crankcase Joint	...	7½" 4 cyl.	Abags	0	1	6
A1 Cylinder to Crankcase Joint	...	5½" 4 and 2 cyl.	Abbab	0	1	0
A1 Cylinder to Crankcase Joint	...	5½" 1 cyl.	Abbero	0	0	6
A1 Cylinder to Crankcase Joint	...	3½" 4 and 2 cyl.	Abbes	0	0	9
A2 Cylinder Cover	...	all Engines	Abbit	0	3	0
A3 Cylinder Cover Joint	...	all Engines	Abbor	0	0	4
A4 Cylinder Cover Stud	...	all Engines	Abbun	0	0	1
A5 Cylinder Compression Cock	...	7½" 4 cyl.	Abbyr	0	3	6
A6 Cylinder Compression Cock	...	5½" and 3½" all Engines	Abbre	0	2	0
A12 Cylinder Lifting Eye	...	7½" and 5½" 4 and 2 cyl.	Abdal	0	1	6
A10 Cylinder Hand Rail	...	7½" and 5½" 4 cyl.	Abder	0	2	6
A9 Cylinder Hand Pillar	...	5½" and 5½" 4 cyl.	Abdit	0	3	6
A8 Cylinder Hand Pillar Screw	...	7½" and 5½" 4 cyl.	Abdom	0	0	2
A11 Piston, Machined Casting only	...	7½" 4 cyl.	Abdud	2	0	0
A11 Piston, Machined Casting only	...	5½" all Engines	Abeam	1	0	0
A11 Piston, Machined Casting only	...	3½" 4 and 2 cyl.	Abelt	0	12	6
A12 Piston Ring	...	7½" 4 cyl.	Abemy	0	6	0
A12 Piston Ring	...	5½" 4, 2 and 1 cyl.	Abenk	0	3	6
A12 Piston Ring, ⅜" wide	...	3½" 4 and 2 cyl.	Abepo	0	2	0
A12 Piston Ring, ⅝" wide	...	3½" 4 and 2 cyl.	Abern	0	2	0
A13 Piston Pin	...	7½" 4 cyl.	Abese	0	12	0
A13 Piston Pin	...	5½" 4, 2 and 1 cyl.	Abeta	0	7	6
A13 Piston Pin	...	3½" 4 and 2 cyl.	Abgat	0	3	6
A15 Piston Pin Bush	...	7½" 4 cyl.	Abgil	0	17	6
A15 Piston Pin Bush	...	5½" all Engines	Abgob	0	8	0
A18 Piston Pin Bush	...	3½" 4 and 2 cyl.	Abgum	0	5	0
A16 Piston Pin Bush Bolt	...	7½" 4 cyl.	Abgre	0	1	3
A16 Piston Pin Bush Bolt	...	5½" all Engines	Abhad	0	0	9
A14 Piston Pin Spring	...	all Engines	Abher	0	0	6
A17 Connecting Rod, Petrol	...	7½" 4 cyl.	Abhit	1	0	0
A17 Connecting Rod, Paraffin	...	7½" 4 cyl.	Abhom	1	0	0
A17 Connecting Rod, Petrol	...	5½" all Engines	Abhuy	0	10	0
A17 Connecting Rod, Paraffin	...	5½" all Engines	Abhyl	0	10	0
A19 Connecting Rod, Petrol	...	3½" 4 and 2 cyl.	Abibe	0	6	0
A19 Connecting Rod, Paraffin	...	3½" 4 and 2 cyl.	Abict	0	6	0
A20 Valve Cover	...	7½" 4 cyl.	Abidi	0	7	6
A20 Valve Cover, High Tension	...	5½" all Engines	Abifs	0	5	0
A21 Valve Cover, Low Tension	...	5½" all Engines	Abigo	0	5	6
A20 Valve Cover, High Tension	...	3½" 4 and 2 cyl.	Abilk	0	4	0
A21 Valve Cover, Low Tension	...	3½" 4 and 2 cyl.	Abind	0	4	6
A23 Valve Cover Joint	...	7½" 4 cyl.	Abish	0	1	6
A23 Valve Cover Joint	...	5½" all Engines	Abirt	0	1	0
A23 Valve Cover Joint	...	3½" 4 and 2 cyl.	Abjab	0	0	8



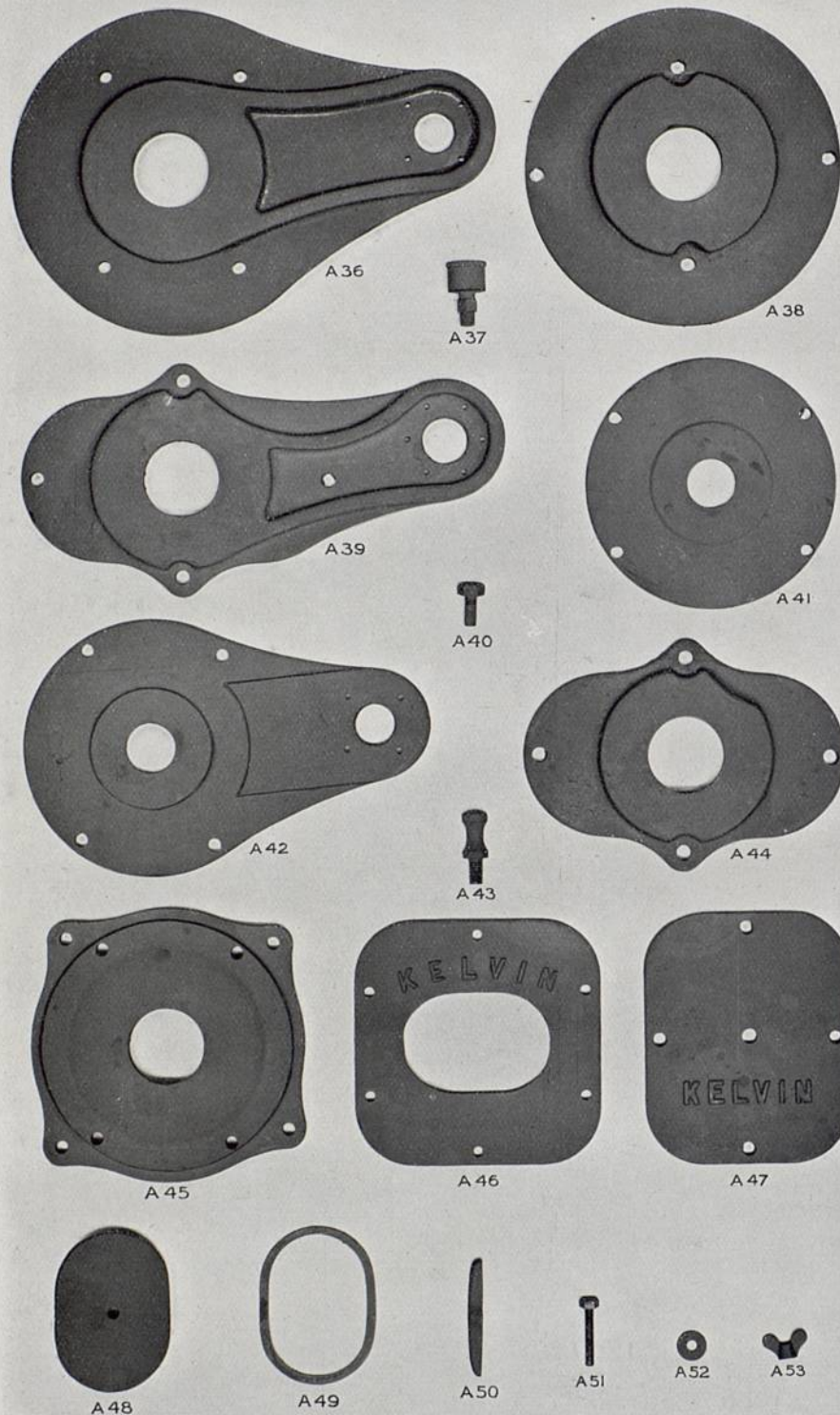
CYLINDER GROUP—Continued

				PRICE		
				£	s.	d.
		FOR	CODWORD			
A22	Valve Cover Stud to Cylinder ...	7½" 4 cyl. ...	Abjek	0	0	3
A22	Valve Cover Stud to Cylinder ...	5½" all Engines ...	Abjid	0	0	2
A22	Valve Cover Stud to Cylinder ...	3½" 4 and 2 cyl. ...	Abjor	0	0	2
A24	Valve, Inlet or Exhaust ...	7½" 4 cyl. ...	Abjun	0	10	0
A24	Valve, Inlet or Exhaust ...	5½" all Engines ...	Abkar	0	5	0
A24	Valve, Inlet or Exhaust ...	3½" 4 and 2 cyl. ...	Abkes	0	4	0
A25	Valve Stem Nut ...	7½" 4 cyl. ...	Abkid	0	0	2
A25	Valve Stem Nut ...	5½" and 3½" all Engines	Abkoy	0	0	1
A26	Valve Stem Bush ...	7½" 4 cyl. ...	Ablar	0	4	0
A27	Valve Stem Bush Nut ...	7½" 4 cyl. ...	Ablet	0	1	6
A28	Valve Spring ...	7½" 4 cyl. ...	Ablim	0	3	6
A28	Valve Spring ...	5½" all Engines ...	Ablot	0	1	0
A28	Valve Spring ...	3½" 4 and 2 cyl. ...	Ablus	0	0	9
A29	Valve Spring Seat ...	7½" 4 cyl. ...	Abmay	0	2	6
A29	Valve Spring Seat ...	5½" and 3½" all Engines	Abmen	0	1	0
A30	Cylinder Drain Cock ...	all Engines ...	Abmit	0	2	0
A31	Cylinder Drain Cock Socket ...	5½" and 3½" all Engines	Abmor	0	1	0
A32	Water Jacket Flange ...	7½" 4 cyl. ...	Abmul	0	1	0
A32	Water Jacket Flange ...	5½" and 3½" all Engines	Abnak	0	0	7
A33	Water Jacket Flange Joint ...	7½" 4 cyl. ...	Abnes	0	0	4
A33	Water Jacket Flange Joint ...	5½" and 3½" all Engines	Abnit	0	0	3
A35	Water Jacket Flange Stud ...	7½" 4 cyl. ...	Abnof	0	0	2
A35	Water Jacket Flange Stud ...	5½" and 3½" all Engines	Abnup	0	0	1
A34	Water Jacket Core Plug ...	5½" and 3½" all Engines	Abobs	0	0	6

CRANKCASE GROUP

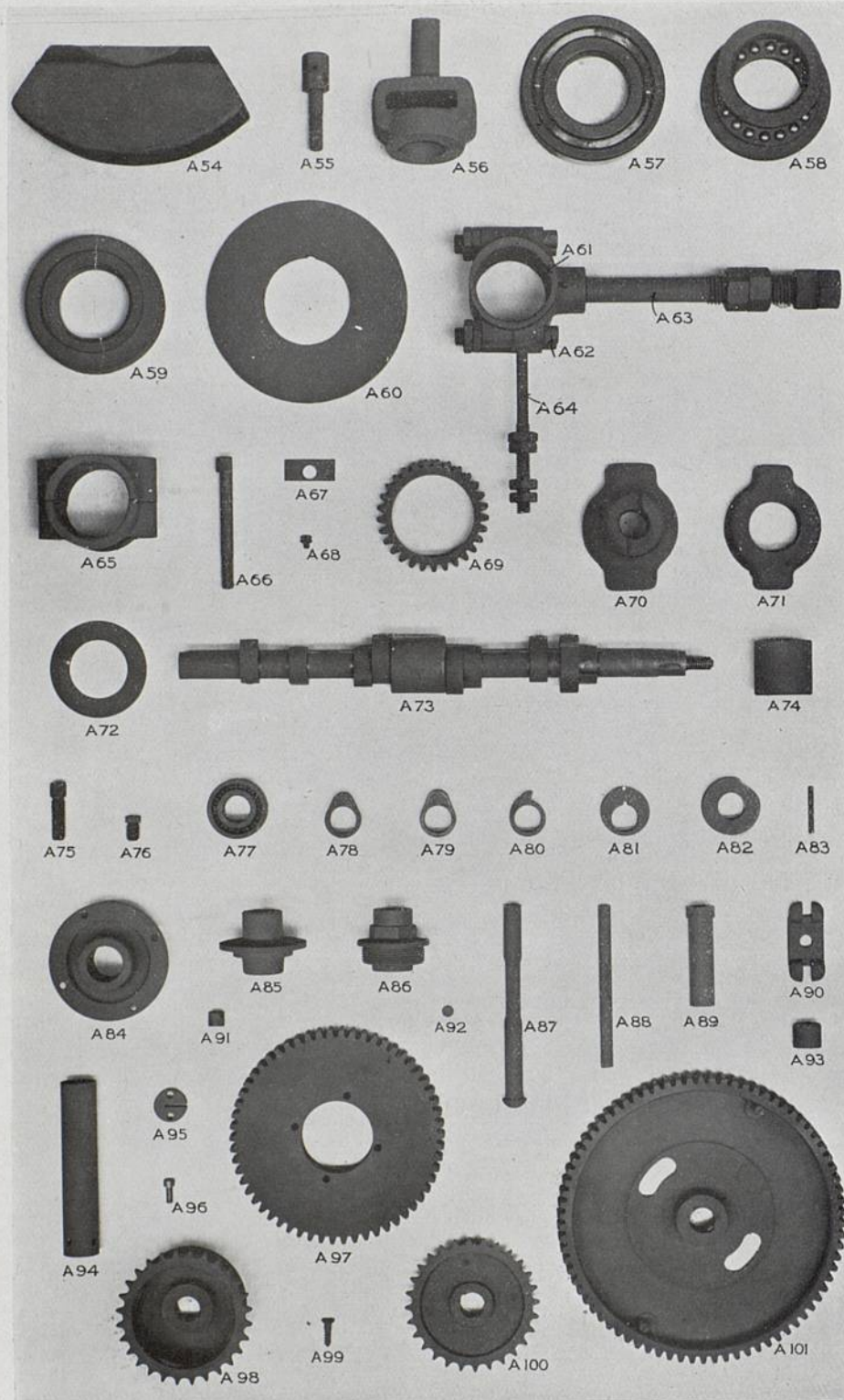
CRANKCASE GROUP

		FOR	CODEWORD	PRICE		
				£	s	d.
	Crankcase, Machined Casting ...	7 1/2" 4 cyl. ...	Acacid	20	0	0
	Crankcase, Machined Casting ...	5 1/2" 4 cyl. ...	Acalt	10	0	0
	Crankcase, Machined Casting ...	5 1/2" 2 cyl. ...	Acams	6	0	0
	Crankcase, Machined Casting ...	5 1/2" 1 cyl. ...	Acorn	3	0	0
	Crankcase, Machined Casting ...	3 1/2" 4 cyl. ...	Acarl	6	10	0
	Crankcase, Machined Casting ...	3 1/2" 2 cyl. ...	Acash	3	10	0
A36	Crankcase Front End Cover ...	7 1/2" 4 cyl. ...	Acert	0	17	6
A38	Crankcase Rear End Cover ...	7 1/2" 4 cyl. ...	Accep	0	17	6
	Crankcase End Cover Joint ...	7 1/2" 4 cyl. ...	Accue	0	1	6
A40	Crankcase End Cover Set Pins ...	7 1/2" 4 cyl. ...	Accab	0	0	4
A37	Crankcase End Cover Grease Cup ...	7 1/2" 4 cyl. ...	Accand	0	2	0
A39	Crankcase Front End Cover with Governor Arm ...	5 1/2" 4 and 2 cyl. ...	Accel	0	12	6
A42	Crankcase Front End Cover with Governor Arm ...	5 1/2" 1 cyl. ...	Accot	0	10	6
A42	Crankcase Front End Cover with Governor Arm ...	3 1/2" 4 and 2 cyl. ...	Actib	0	9	0
A44	Crankcase Front End Cover, plain ...	5 1/2" 4 and 2 cyl. ...	Acdyz	0	10	0
A41	Crankcase Front End Cover, plain ...	5 1/2" 1 cyl. ...	Actes	0	10	0
A41	Crankcase Front End Cover, plain ...	3 1/2" 4 and 2 cyl. ...	Actuk	0	6	0
	Crankcase Front End Cover Joint ...	5 1/2" 4 and 2 cyl. ...	Acume	0	0	8
	Crankcase Front End Cover Joint ...	5 1/2" 1 cyl. ...	Acwit	0	0	8
	Crankcase Front End Cover Joint ...	3 1/2" 4 and 2 cyl. ...	Acush	0	0	6
A40	Crankcase Front End Cover Set Pins ...	5 1/2" 4 and 2 cyl. ...	Acuts	0	0	3
A40	Crankcase Front End Cover Set Pins ...	5 1/2" 1 cyl. ...	Acubi	0	0	3
A40	Crankcase Front End Cover Set Pins ...	3 1/2" 4 and 2 cyl. ...	Acud	0	0	2
A41	Crankcase Rear End Cover, Gearbox Engines ...	5 1/2" 4 and 2 cyl. ...	Acury	0	10	0
A45	Crankcase Rear End Cover, Gearbox Engines ...	5 1/2" 1 cyl. ...	Acwax	0	10	0
A41	Crankcase Rear End Cover, Gearbox Engines ...	3 1/2" 4 and 2 cyl. ...	Acwet	0	6	0
A44	Crankcase Rear End Cover, Auxiliary Engines ...	5 1/2" 4 and 2 cyl. ...	Acwon	0	10	0
A41	Crankcase Rear End Cover, Auxiliary Engines ...	5 1/2" 1 cyl. ...	Acwur	0	10	0
A41	Crankcase Rear End Cover, Auxiliary Engines ...	3 1/2" 4 and 2 cyl. ...	Actal	0	6	0
	Crankcase Rear End Cover Joint ...	5 1/2" 4 and 2 cyl. ...	Actiry	0	0	8
	Crankcase Rear End Cover Joint ...	5 1/2" 1 cyl. ...	Actid	0	0	8
	Crankcase Rear End Cover Joint ...	3 1/2" 4 and 2 cyl. ...	Actop	0	0	6
A40	Crankcase Rear End Cover Set Pins ...	5 1/2" 4 and 2 cyl. ...	Actug	0	0	3
A40	Crankcase Rear End Cover Set Pins ...	5 1/2" 1 cyl. ...	Acile	0	0	3
A40	Crankcase Rear End Cover Set Pins ...	3 1/2" 4 and 2 cyl. ...	Acibs	0	0	2
A46	Crankcase Inspection Door ...	7 1/2" 4 cyl. ...	Acifi	0	3	6
A46	Crankcase Inspection Door ...	5 1/2" 4 and 2 cyl. ...	Acipy	0	2	6
A47	Crankcase Inspection Door ...	5 1/2" 1 cyl. ...	Acdub	0	1	9
A46	Crankcase Inspection Door ...	3 1/2" 4 and 2 cyl. ...	Acday	0	2	0
A43	Crankcase Inspection Door Handle 2 ...	7 1/2" 4 cyl. ...	Acdoe	0	0	9
A43	Crankcase Inspection Door Handle 1 ...	5 1/2" 1 cyl. ...	Acdome	0	0	9
	Crankcase Inspection Door Joint ...	7 1/2" 4 cyl. ...	Acdet	0	0	6
	Crankcase Inspection Door Joint ...	5 1/2" 4 and 2 cyl. ...	Adace	0	0	4
	Crankcase Inspection Door Joint ...	5 1/2" 1 cyl. ...	Adado	0	0	4
	Crankcase Inspection Door Joint ...	3 1/2" 4 and 2 cyl. ...	Adaft	0	0	4
	Crankcase Inspection Door Studs ...	7 1/2" 4 cyl. ...	Adah	0	0	2
	Crankcase Inspection Door Studs ...	5 1/2" and 3 1/2" all Engines	Adauk	0	0	1
A48	Crankcase Inspection Door Hand Hole Cover ...	all Engines ...	Adapi	0	1	0
A49	Crankcase Inspection Door Hand Hole Cover Joint ...	all Engines ...	Adarp	0	0	6
A50	Crankcase Inspection Door Hand Hole Cover Gland ...	all Engines ...	Adast	0	0	4
A51	Crankcase Inspection Door Hand Hole Cover Set Pin ...	all Engines ...	Adbor	0	0	2
A52	Crankcase Inspection Door Hand Hole Cover Wing Nut ...	all Engines ...	Adbus	0	0	3
A53	Crankcase Inspection Door Hand Hole Cover Leather Washer ...	all Engines ...	Adbim	0	0	1
	Crankshaft ...	7 1/2" 4 cyl. ...	Adbra	50	0	0
	Crankshaft, Gearbox Engine ...	5 1/2" 4 cyl. ...	Adcar	17	10	0
	Crankshaft, Gearbox Engine ...	5 1/2" 2 cyl. ...	Adcet	12	10	0
	Crankshaft, Gearbox Engine ...	5 1/2" 1 cyl. ...	Adcib	7	10	0
	Crankshaft, Gearbox Engine ...	3 1/2" 4 cyl. ...	Adcol	12	0	0



CRANKCASE GROUP—Continued

	FOR	CODEWORD	PRICE		
			£	s.	d.
Crankshaft, Gearbox Engine ...	3½" 2 cyl. ...	Adcum	7	10	0
Crankshaft, Auxiliary, Front Starting ...	5½" 4 cyl. ...	Adder	17	10	0
Crankshaft, Auxiliary, Front Starting ...	5½" 2 cyl. ...	Addis	12	10	0
Crankshaft, Auxiliary, Front Starting ...	5½" 1 cyl. ...	Addop	7	10	0
Crankshaft, Auxiliary, Front Starting ...	3½" 4 cyl. ...	Addum	12	0	0
Crankshaft, Auxiliary, Front Starting ...	3½" 2 cyl. ...	Adear	7	10	0
Crankshaft, Auxiliary, Rear Starting ...	5½" 4 cyl. ...	Adeep	17	10	0
Crankshaft, Auxiliary, Rear Starting ...	5½" 2 cyl. ...	Adeus	12	10	0
Crankshaft, Auxiliary, Rear Starting ...	5½" 1 cyl. ...	Adeft	7	10	0
Crankshaft, Auxiliary, Rear Starting ...	3½" 4 cyl. ...	Adege	12	0	0
Crankshaft, Auxiliary, Rear Starting ...	3½" 2 cyl. ...	Adeka	7	10	0
Crankshaft Balance Weight ...	5½" 1 cyl. ...	Adekon	0	6	0
Crankshaft Balance Weight Bolt ...	5½" 1 cyl. ...	Adekuse	0	1	6
Crankshaft Balance Weight Split Pin ...	5½" 1 cyl. ...	Adekirt	0	0	1
Crankshaft Extension Piece ...	1" dia. ...	Adekoble	0	10	0
Crankshaft Journal Bearings ...	7½" 4 cyl. ...	Adelk	2	7	6
Crankshaft Journal Bearings ...	5½" all Engines ...	Adessa	1	10	0
Crankshaft Journal Bearings ...	3½" 4 and 2 cyl. ...	Adfar	0	15	0
Crankshaft Thrust Bearings ...	5½" all Engines ...	Adfet	1	10	0
Crankshaft Thrust Bearings ...	3½" 4 and 2 cyl. ...	Adfis	0	15	0
Crankshaft Thrust Collar ...	5½" all Engines ...	Adfun	0	5	0
Crankshaft Thrust Collar ...	3½" 4 and 2 cyl. ...	Adfos	0	3	0
Crankshaft Washer ...	7½" 4 cyl. ...	Adfyl	0	2	6
Crankshaft Mid-Bearing Bush ...	7½" 4 cyl. ...	Adgre	1	15	0
Crankshaft Mid-Bearing Bush ...	5½" 4 cyl. ...	Adgap	1	0	0
Crankshaft Mid-Bearing Bush ...	3½" 4 cyl. ...	Adgot	0	15	0
Crankshaft Mid-Bearing Bolts ...	7½" 4 cyl. ...	Adgum	0	1	3
Crankshaft Mid-Bearing Bolts ...	5½" 4 cyl. ...	Adgiz	0	0	9
Crankshaft Mid-Bearing Bolts ...	3½" 4 cyl. ...	Adher	0	0	8
Crankshaft Mid-Bearing Vertical Stay ...	7½" 4 cyl. ...	Adoda	0	7	6
Crankshaft Mid-Bearing Vertical Stay ...	5½" 4 cyl. ...	Adoff	0	5	0
Crankshaft Mid-Bearing Vertical Stay ...	3½" 4 cyl. ...	Adomb	0	3	0
Crankshaft Mid-Bearing Horizontal Stay ...	7½" 4 cyl. ...	Adork	0	2	6
Crankshaft Mid-Bearing Horizontal Stay ...	5½" 4 cyl. ...	Adpar	0	1	9
Crankshaft Mid-Bearing Horizontal Stay ...	3½" 4 cyl. ...	Adpet	0	1	6
Crankpin Bush ...	7½" 4 cyl. ...	Adqui	1	10	0
Crankpin Bush ...	5½" all Engines ...	Adran	0	17	6
Crankpin Bush ...	3½" 4 and 2 cyl. ...	Adres	0	12	6
Crankpin Bush Bolts ...	7½" 4 cyl. ...	Adrop	0	1	3
Crankpin Bush Bolts ...	5½" all Engines ...	Adrut	0	0	9
Crankpin Bush Bolts ...	3½" 4 and 2 cyl. ...	Adsag	0	0	8
Crankpin Bush Liner ...	7½" 4 cyl. ...	Adseem	0	0	3
Crankpin Bush Liner ...	5½" all Engines ...	Adsit	0	0	2
Crankpin Bush Liner ...	3½" 4 and 2 cyl. ...	Adsup	0	0	1
Crankpin Bush Oilier ...	all Engines ...	Adsur	0	0	6
Flywheel ...	7½" 4 cyl. ...	Adubs	12	0	0
Flywheel ...	5½" all Engines ...	Adunk	5	10	0
Flywheel ...	3½" 4 and 2 cyl. ...	Adupe	3	10	0
Flywheel Gear Ring ...	7½" 4 cyl. ...	Adust	1	5	0
Flywheel Gear Ring ...	5½" all Engines ...	Advim	0	15	0
Flywheel Gear Ring ...	3½" 4 and 2 cyl. ...	Advoy	0	10	0
Flywheel Nut ...	7½" 4 cyl. ...	Advul	0	7	6
Flywheel Nut ...	5½" all Engines ...	Aecaci	0	3	6
Flywheel Nut, with Jaw ...	5½" all Engines ...	Aecane	0	4	0
Flywheel Nut, with Jaw ...	3½" 4 and 2 cyl. ...	Aecor	0	2	6
Flywheel Nut Liner ...	5½" all Engines ...	Aeconte	0	0	4
Flywheel Nut Liner ...	3½" 4 and 2 cyl. ...	Aecusti	0	0	2
Camshaft, complete, Low Tension ...	5½" 4 cyl. ...	Aecap	3	5	0
Camshaft, complete, Low Tension ...	5½" 2 cyl. ...	Aeadap	2	15	0
Camshaft, complete, Low Tension ...	5½" 1 cyl. ...	Aedel	2	0	0
Camshaft, complete, Low Tension ...	3½" 4 cyl. ...	Aedik	3	0	0
Camshaft, complete, Low Tension ...	3½" 2 cyl. ...	Aedoz	2	10	0
Camshaft, complete, High Tension ...	7½" 4 cyl. ...	Aedum	7	0	0



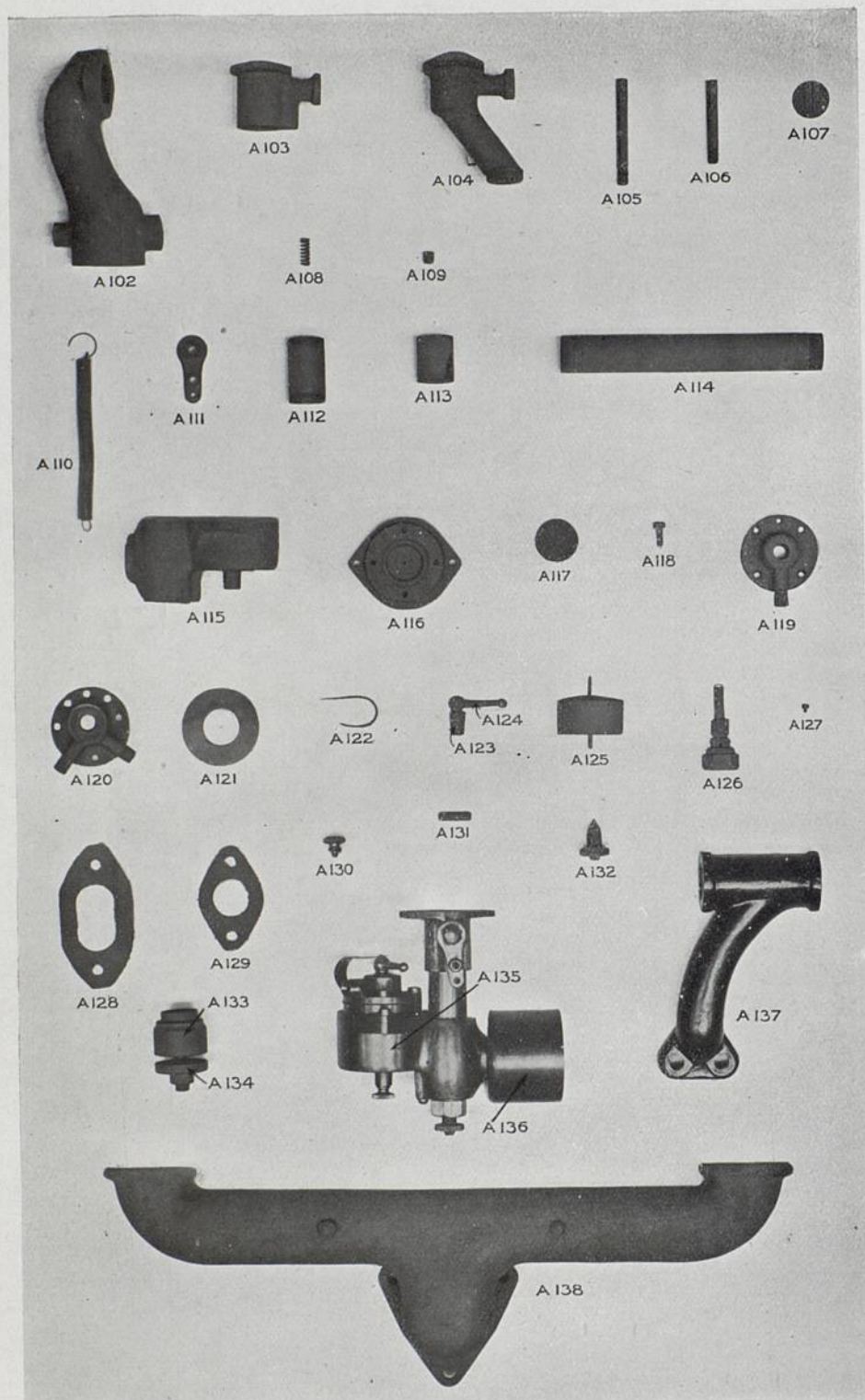
CRANKCASE GROUP—Continued

		FOR	CODEWORD	PRICE		
				£	s.	d.
	Camshaft, complete, High Tension	5½" 4 cyl.	Aefad	3	0	0
	Camshaft, complete, High Tension	5½" 2 cyl.	Aefet	2	10	0
	Camshaft, complete, High Tension	5½" 1 cyl.	Aefir	1	15	0
	Camshaft, complete, High Tension	3½" 4 cyl.	Aefok	2	15	0
	Camshaft, complete, High Tension	3½" 2 cyl.	Aeful	2	5	0
A74	Camshaft Roller	7½" 4 cyl.	Aegil	0	12	0
A74	Camshaft Roller	5½" 4 and 2 cyl.	Aegaa	0	5	6
A74	Camshaft Roller	3½" 4 cyl.	Aegarb	0	4	0
A75	Camshaft Roller Steady Pin (Long)	7½" 4 cyl.	Aegot	0	1	0
A75	Camshaft Roller Steady Pin (Long)	5½" 4 and 2 cyl.	Aegum	0	1	0
A75	Camshaft Roller Steady Pin (Long)	3½" 4 and 2 cyl.	Aeguta	0	1	0
A76	Camshaft Roller Steady Pin (Short)	7½" 4 cyl.	Aejan	0	0	6
A76	Camshaft Roller Steady Pin (Short)	5½" 4 and 2 cyl.	Aejup	0	0	6
A76	Camshaft Roller Steady Pin (Short)	3½" 4 cyl.	Aejune	0	0	6
A77	Camshaft, Ball Bearing	3½" 4 cyl.	Aejit	0	10	0
A78	Exhaust Cam	7½" 4 cyl.	Aejor	0	4	6
A78	Exhaust Cam	5½" and 3½" all Engines	Aekan	0	2	3
A79	Inlet Cam	7½" 4 cyl.	Aeker	0	4	6
A79	Inlet Cam	5½" and 3½" all Engines	Aekiz	0	2	3
A80	Ignition Cam, Low Tension	5½" and 3½" all Engines	Aekop	0	2	6
A81	Pump Cam	7½" 4 cyl.	Aekud	0	4	6
A81	Pump Cam	5½" and 3½" all Engines	Aeloa	0	2	3
A82	Starting Cam, Low Tension	5½" and 3½" all Engines	Aelag	0	2	6
A83	Cam Rivets	7½" 4 cyl.	Aelet	0	0	4
A83	Cam Rivets	5½" and 3½" all Engines	Aeliba	0	0	2
A84	Camshaft Bush	7½" 4 cyl.	Aelyt	0	12	6
A85	Camshaft Bush	5½" all Engines	Aemad	0	6	6
A85	Camshaft Bush	3½" 4 and 2 cyl.	Aemee	0	6	6
A96	Camshaft Bush Fixing Screw	all Engines	Aemis	0	0	1
A86	Camshaft Bush, Screwed Pattern	5½" 4 and 2 cyl.	Aemon	0	6	6
A86	Camshaft Bush, Screwed Pattern	5½" 1 cyl.	Aemuf	0	6	6
A86	Camshaft Bush, Screwed Pattern	3½" 4 and 2 cyl.	Aenag	0	5	6
A87	Valve Plunger	7½" 4 cyl.	Aeora	0	10	0
A88	Valve Plunger	5½" all Engines	Aesaf	0	2	0
A88	Valve Plunger	3½" 4 and 2 cyl.	Aesum	0	1	9
A89	Valve Plunger Bush	7½" 4 cyl.	Aesyg	0	4	0
A90	Valve Plunger Guide	7½" 4 cyl.	Afair	0	3	0
A90	Valve Plunger Guide	5½" all Engines	Afabur	0	2	6
A90	Valve Plunger Guide	3½" 4 and 2 cyl.	Afark	0	2	0
A93	Valve Plunger Cap	7½" 4 cyl.	Afaze	0	1	0
A91	Valve Plunger Cap	5½" and 3½" all Engines	Afast	0	0	4
A92	Valve Plunger Cap Liners (per dozen)	7½" 4 cyl.	Afabi	0	1	0
A92	Valve Plunger Cap Liners (per dozen)	5½" and 3½" all Engines	Afach	0	0	6
A94	Vent Pipe	5½" 1 cyl.	Afadd	0	1	0
A95	Vent Pipe Plate	5½" 1 cyl.	Afahl	0	0	6
A97	Timing Wheel, Low Tension (Fibre)	5½" 4 and 2 cyl.	Afalz	1	2	6
A97	Timing Wheel, Low Tension (Fibre)	5½" 1 cyl.	Afapth	1	0	0
A97	Timing Wheel, Low Tension (Fibre)	3½" 4 and 2 cyl.	Afarm	0	17	6
A98	Sprocket and Centre, Low Tension	5½" 4 and 2 cyl.	Afatu	0	7	6
A100	Sprocket and Centre, Low Tension	5½" 1 cyl. & 3½" 4 & 2 cyl.	Afavo	0	5	0
A207a	Sprocket Plate, Low Tension	5½" 4 and 2 cyl.	Afear	0	7	0
A99	Screws to Fix Centre	5½" 1 cyl. & 3½" 4 & 2 cyl.	Afern	0	0	1
A101	Timing Wheel, High Tension	7½" 4 cyl.	Afest	2	0	0
A101	Timing Wheel, High Tension	5½" all Engines	Afenr	1	5	0
A101	Timing Wheel, High Tension	3½" 4 and 2 cyl.	Afell	0	17	6
	Timing Wheel, Sprocket and Centre, High Tension	7½" 4 cyl.	Afenza	0	7	6
	Timing Wheel, Sprocket and Centre, High Tension	5½" all Engines	Afeps	0	7	6
	Timing Wheel, Sprocket and Centre, High Tension	3½" 4 and 2 cyl.	Affar	0	5	0

CARBURETTOR GROUP

CARBURETTOR GROUP

		FOR	CODEWORD.	PRICE		
				£	S.	D.
A102	Throttle Chamber, complete	7½" 4 cyl.	Alrab	1	10	0
A103	Throttle Chamber, complete	5½" all Engines	Alred	0	15	0
A103	Throttle Chamber, complete, Petrol	3½" 4 and 2 cyl.	Alrik	0	15	0
A104	Throttle Chamber, complete, Paraffin	3½" 4 and 2 cyl.	Alros	0	17	6
A107	Throttle Valve	7½" 4 cyl.	Alrun	0	1	0
A107	Throttle Valve	5½" and 3½" all Engines	Alsabu	0	0	6
A105	Throttle Spindle	7½" 4 cyl.	Alsay	0	1	6
A106	Throttle Spindle	5½" and 3½" all Engines	Alset	0	0	6
A110	Throttle Lever Tension Spring	3½" 4 and 2 cyl.	Alsexa	0	0	6
A108	Throttle Spindle Spring	5½" and 3½" all Engines	Alsing	0	0	2
A109	Throttle Spindle Spring Screw	5½" and 3½" all Engines	Alsor	0	0	1
A111	Throttle Lever	all Engines	Alsib	0	0	8
A112	Throttle Chamber Tube to Float Chamber	7½" 4 cyl.	Alsun	0	1	3
A113	Throttle Chamber Tube to Float Chamber	5½" all Engines	Alsyd	0	0	6
A114	Throttle Chamber Tube to Float Chamber, Petrol Engines	3½" 4 and 2 cyl.	Altra	0	0	9
A115	Float Chamber, Machined Casting	7½" 4 cyl.	Altur	1	2	0
A115	Float Chamber, Machined Casting	5½" and 3½" all Engines	Altag	0	15	0
A116	Float Chamber Filter Body	7½" 4 cyl.	Alted	0	6	0
A116	Float Chamber Filter Body	5½" and 3½" all Engines	Altip	0	4	0
A118	Float Chamber Filter Screw	all Engines	Alton	0	0	2
A117	Float Chamber Filter Gauze	7½" 4 cyl.	Altyl	0	0	4
A117	Float Chamber Filter Gauze	5½" and 3½" all Engines	Aluma	0	0	3
A119	Float Chamber Cover, Petrol	7½" 4 cyl.	Alurt	0	6	0
A120	Float Chamber Cover, Paraffin	7½" 4 cyl.	Alush	0	7	6
A119	Float Chamber Cover, Petrol	5½" and 3½" all Engines	Alube	0	4	0
A120	Float Chamber Cover, Paraffin	5½" and 3½" all Engines	Aludy	0	5	0
A121	Float Chamber Cover Joint	7½" 4 cyl.	Aluks	0	0	6
A121	Float Chamber Cover Joint	5½" and 3½" all Engines	Alunk	0	0	4
A118	Float Chamber Cover Screws	all Engines	Alvar	0	0	2
A123	Float Chamber Cock	7½" 4 cyl.	Alvet	0	1	0
A123	Float Chamber Cock	5½" and 3½" all Engines	Alvis	0	0	9
A124	Float Chamber Cock Handle	7½" 4 cyl.	Alvnm	0	0	6
A124	Float Chamber Cock Handle	5½" and 3½" all Engines	Alvuz	0	0	4
A122	Float Chamber Cock Spring	7½" 4 cyl.	Alway	0	0	6
A122	Float Chamber Cock Spring	5½" and 3½" all Engines	Alwes	0	0	6
A125	Float	7½" 4 cyl.	Alwig	0	7	6
A125	Float 2½" dia.	5½" and 3½" all Engines	Alwot	0	4	0
A125	Float 2¼" dia.	5½" and 3½" all Engines	Alburs	0	3	6
A130	Float Chamber Drain Screw	all Engines	Amart	0	0	3
A126	Float Chamber Jet	all Engines	Amash	0	2	6
A127	Float Chamber Jet Nipple	all Engines	Amate	0	0	6
A132	Float Chamber Jet Screw Plug	all Engines	Amay	0	0	9
A311	Float Chamber Jet Drain Cock	all Engines	Amagi	0	1	3
A131	Throttle Chamber to Vaporizer Stud	7½" 4 cyl.	Ambra	0	0	3
A131	Throttle Chamber to Vaporizer Stud	5½" and 3½" all Engines	Ambes	0	0	2
A128	Throttle Chamber to Vaporizer Joint	7½" 4 cyl.	Ambegs	0	0	9
A129	Throttle Chamber to Vaporizer Joint	5½" and 3½" all Engines	Ambig	0	0	4
A138	Carburettor Airpipe	7½" 4 cyl.	Ambur	0	12	6
A138	Carburettor Airpipe	5½" 4 cyl.	Ambyt	0	7	6
A137	Carburettor Airpipe	5½" 2 cyl.	Ameri	0	4	0



CARBURETTOR GROUP—Continued

						CODEWORD	PRICE		
							£	s.	d.
A138	Carburettor Airpipe, Paraffin Engines ...	FOR	3½" 4 cyl. ...	...	...	Anabs	0	6	0
A136	Carburettor Air Silencer ...	...	5½" and 3½" all Engines	...	...	Anace	0	3	6
A114	Carburettor Air Silencer Pipe ...	...	5½" and 3½" 4 cyl. ...	...	...	Anada	0	1	0
A133	Air Valve on Crankcase ...	...	7½" 4 cyl. ...	...	...	Anage	0	6	0
A134	Air Valve Cap ...	...	7½" 4 cyl. ...	...	...	Anajo	0	1	6
	Air Valve Joining Tube ...	...	7½" 4 cyl. ...	...	...	Anaky	0	1	0
A135	Carburettor, complete, Petrol ...	...	7½" 4 cyl. ...	...	...	Anall	4	10	0
A135	Carburettor, complete, Paraffin ...	...	7½" 4 cyl. ...	...	...	Anang	4	10	0
A135	Carburettor, complete, Petrol ...	...	5½" 4 cyl. ...	...	...	Anast	2	15	0
A135	Carburettor, complete, Paraffin ...	...	5½" 4 cyl. ...	...	...	Anatur	2	15	0
A135	Carburettor, complete, Petrol ...	...	5½" 2 cyl. ...	...	...	Anaton	2	15	0
A135	Carburettor, complete, Paraffin ...	...	5½" 2 cyl. ...	...	...	Anatyx	2	15	0
A135	Carburettor, complete, Petrol ...	...	5½" 1 cyl. ...	...	...	Anavil	2	15	0
A135	Carburettor, complete, Paraffin ...	...	5½" 1 cyl. ...	...	...	Anaver	2	15	0
A135	Carburettor, complete, Petrol ...	...	3½" 4 cyl. ...	...	...	Anavug	2	15	0
A135	Carburettor, complete, Paraffin ...	...	3½" 4 cyl. ...	...	...	Anavod	3	0	0
A135	Carburettor, complete, Petrol ...	...	3½" 2 cyl. ...	...	...	Anavyx	2	15	0
A135	Carburettor, complete, Paraffin ...	...	3½" 2 cyl. ...	...	...	Anavat	3	0	0

VAPORIZER GROUP

IGNITION GROUP

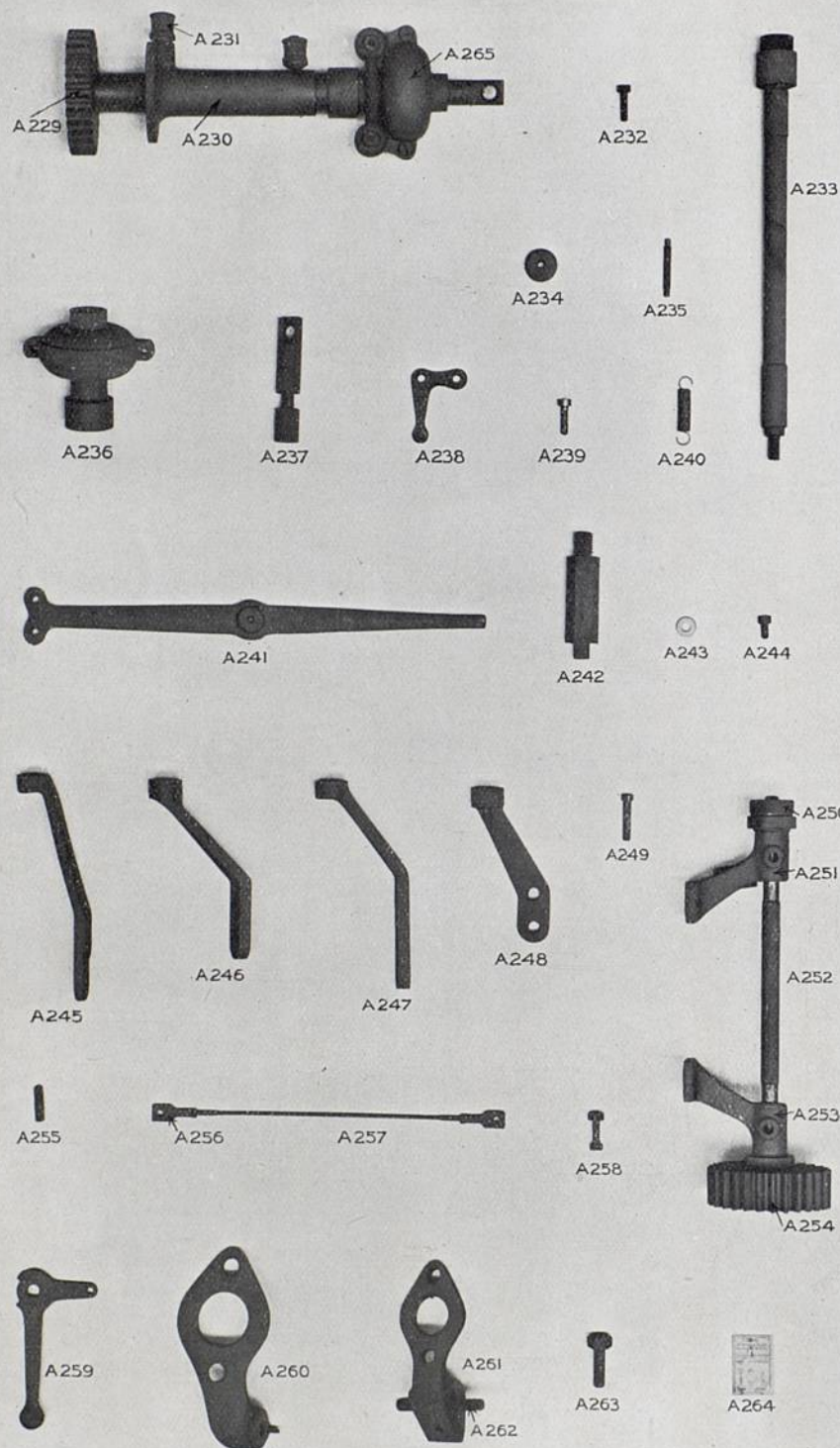
	FOR	CODEWORD	PRICE £ S. D.
Low Tension Magneto, with Governor ...	5½" 1 cyl., 3½" 4 and 2 cyl.	Agabs	7 10 0
Low Tension Magneto, without Governor	5½" and 3½" all Engines	Agart	6 10 0
Low Tension Magneto, without Governor	5½" 4 cyl., Rear End ...	Agaly	7 10 0
A172 Low Tension Magneto, Set Pins to fix ...	5½" and 3½" all Engines	Alafs	0 0 4
A173 Low Tension Magneto Chain ...	5½" all Engines	Agash	0 6 6
A173 Low Tension Magneto Chain ...	5½" 4 cyl., Rear End ...	Agage	0 4 0
A173 Low Tension Magneto Chain ...	3½" 4 and 2 cyl.	Agalpa	0 4 0
A174 Low Tension Magneto Sprocket ...	5½" and 3½" all Engines	Agapo	0 2 6
A175 Low Tension Magneto Sprocket Boss ...	5½" and 3½" all Engines	Agauz	0 1 3
A176 Low Tension Magneto Sprocket Boss ...	5½" 4 cyl., Rear End	Agarz	0 1 9
A177 Low Tension Magneto Cap Nut ...	5½" 4 cyl., Rear End ...	Agile	0 0 9
A178 Low Tension Magneto Vulcanite Terminal	all Engines ...	Agima	0 4 6
A179 Low Tension Magneto Porcelain Terminal	all Engines ...	Agink	0 2 6
A180 Low Tension Magneto Wires ...	5½" 4 and 2 cyl.	Agips	0 2 6
A180 Low Tension Magneto Wires ...	5½" 1 cyl.	Agird	0 1 3
A180 Low Tension Magneto Wires ...	3½" 4 cyl.	Agish	0 3 0
A180 Low Tension Magneto Wires ...	3½" 2 cyl.	Agive	0 2 0
A181 Low Tension Insulator ...	all Engines ...	Agiao	0 6 0
A182 Low Tension Ignition Rod ...	5½" all Engines	Agren	0 3 6
A182 Low Tension Ignition Rod ...	3½" 4 and 2 cyl.	Agrib	0 3 0
A183 Low Tension Ignition Rod, Top Portion	5½" all Engines	Agrof	0 0 9
A183 Low Tension Ignition Rod, Top Portion	3½" 4 and 2 cyl.	Agrug	0 0 7
A184 Low Tension Ignition Rod Spoke ...	5½" all Engines	Agrya	0 0 6
A184 Low Tension Ignition Rod Spoke ...	3½" 4 and 2 cyl.	Aghat	0 0 5
A185 Low Tension Ignition Rod Spoke End	all Engines ...	Agher	0 0 4
A186 Low Tension Ignition Rod Bottom End	all Engines ...	Aghin	0 1 0
A187 Low Tension Ignition Rod Long Bush ...	all Engines ...	Aghut	0 0 9
A188 Low Tension Ignition Rod Short Bush	all Engines ...	Agibt	0 0 6
A189 Low Tension Ignition Rod Cone Nut ...	all Engines ...	Agida	0 0 8
A190 Low Tension Ignition Rod Compression Spring	all Engines ...	Agifs	0 0 2
A191 Low Tension Ignition Rod Buffer Spring	all Engines ...	Agits	0 0 2
A192 Low Tension Ignition Rod Wyper Spring	5½" all Engines	Aghaug	0 0 3
A192 Low Tension Ignition Rod Wyper Spring	3½" 4 and 2 cyl.	Aghips	0 0 3
A193 Low Tension Ignition Spindle ...	5½" and 3½" all Engines	Aghil	0 2 0
A194 Low Tension Ignition Spindle Set Screw	all Engines ...	Aghot	0 0 3
A195 Low Tension Inside Contact Wyper ...	5½" all Engines	Aghum	0 0 6
A195 Low Tension Inside Contact Wyper ...	3½" 4 and 2 cyl.	Aglar	0 0 4
A196 Low Tension Outside Wyper ...	5½" and 3½" all Engines	Aglep	0 0 6
A197 Low Tension Outside Wyper Nut ...	5½" and 3½" all Engines	Aglin	0 0 2
A198 Low Tension Outside Wyper Crosshead	5½" and 3½" all Engines	Aglot	0 0 6
A199 Low Tension Ignition Bar ...	5½" 4 cyl.	Aglub	0 4 0
A199 Low Tension Ignition Bar ...	5½" 2 cyl.	Agmra	0 2 9
A199 Low Tension Ignition Bar ...	5½" 1 cyl.	Agmot	0 1 9
A199 Low Tension Ignition Bar ...	3½" 4 cyl.	Agmug	0 3 0
A199 Low Tension Ignition Bar ...	3½" 2 cyl.	Agmik	0 2 6
A200 Low Tension Ignition Bar Spring	all Engines	Agmay	0 0 6
A206a Low Tension Ignition Bar Spindle	all Engines	Agmen	0 1 6
A201 Low Tension Ignition Bar Spindle Nut ...	all Engines	Agnew	0 0 2
A202 Low Tension Ignition Bar Spindle Grub Screw	all Engines	Agnap	0 0 1
A207 Low Tension Ignition Bar Spindle Spring	all Engines	Agner	0 0 4

6/-

IGNITION GROUP—Continued

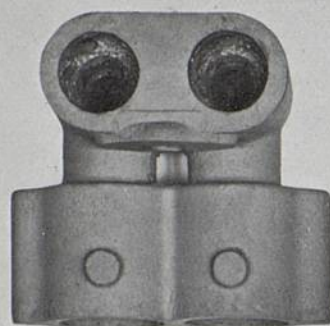
		FOR	CODEWORD	PRICE		
				£	s.	d.
A203	Low Tension Starting Plunger ...	5½" 4 and 2 cyl.	Agng	0	2	0
A204	Low Tension Starting Plunger Bracket ...	5½" 4 and 4 cyl.	Agnam	0	5	0
A205	Low Tension Starting Plunger Spring ...	5½" 4 and 2 cyl.	Agone	0	1	0
A206	Low Tension Starting Plunger Wing Nut	5½" 4 and 2 cyl.	Agosy	0	0	3
A207a	Low Tension Starting Device Ring, on Fibre Wheel ...	5½" 4 and 2 cyl.	Agots	0	7	0
A208	Low Tension Starting Device Long Studs	5½" 4 and 2 cyl.	Agoft	0	0	6
A209	Low Tension Starting Device Short Studs	5½" 4 and 2 cyl.	Agule	0	0	4
A210	Low Tension Starting Device Tension Spring	5½" 4 and 2 cyl.	Alaba	0	0	6
	High Tension Magneto ...	7½" 4 cyl.	Alage	13	10	0
	High Tension Magneto ...	5½" and 3½" 4 cyl.	Alahu	12	0	0
	High Tension Magneto ...	5½" 1 cyl.	Alaji	8	0	0
	High Tension Magneto ...	5½" and 3½" 2 cyl.	Alakt	8	10	0
A211	High Tension Magneto Sprocket ...	7½" and 5½" all Engines	Alall	0	3	0
A212	High Tension Magneto Sprocket Centre	7½" and 5½" all Engines	Alank	0	2	6
A213	High Tension Magneto Sprocket Flange	7½" and 5½" all Engines	Alapg	0	1	0
A214	High Tension Magneto Sprocket Flange Screws ...	7½" and 5½" all Engines	Alarh	0	0	2
A211	High Tension Magneto Sprocket ...	3½" 4 and 2 cyl.	Alasp	0	2	0
A212	High Tension Magneto Sprocket Centre	3½" 4 and 2 cyl.	Alatt	0	2	0
A213	High Tension Magneto Sprocket Flange	3½" 4 and 2 cyl.	Albar	0	1	0
A214	High Tension Magneto Sprocket Flange Screws ...	3½" 4 and 2 cyl.	Albed	0	0	2
A172	High Tension Magneto, Set Pins to fix ...	all Engines	Albim	0	0	3
A215	High Tension Magneto Chain ...	7½" 4 cyl.	Albor	0	10	0
A215	High Tension Magneto Chain, 60 Links	5½" 4 and 2 cyl.	Albus	0	7	6
A215	High Tension Magneto Chain, 58 Links	5½" all Engines	Albunt	0	7	6
A215	High Tension Magneto Chain ...	3½" 4 and 2 cyl.	Anbri	0	5	0
A216	High Tension Sparking Plug ...	all Engines	Anbrize	0	6	0
A217	High Tension Cables, with Terminals, each	7½" 4 cyl.	Alcap	0	2	0
A217	High Tension Cables, with Terminals, each	5½" all Engines	Alces	0	1	6
A217	High Tension Cables, with Terminals, each	3½" 4 and 2 cyl.	Alcib	0	1	3
A218	High Tension Starting Plunger ...	7½" 4 cyl.	Alcor	0	2	0
A218	High Tension Starting Plunger ...	5½" all Engines	Alcyx	0	1	6
A219	High Tension Starting Plunger Bracket	7½" 4 cyl.	Aldap	0	5	6
A220	High Tension Starting Plunger Bracket	5½" all Engines	Alden	0	5	0
A221	High Tension Starting Plunger Spring	7½" 4 cyl.	Aldig	0	1	0
A221	High Tension Starting Plunger Spring	5½" all Engines	Aldoz	0	1	0
A222	High Tension Starting Plunger Milled Nut	7½" and 5½" all Engines	Aldub	0	0	6
A223	High Tension Starting Ring ...	7½" and 5½" all Engines	Aldyk	0	7	6
A224	High Tension Starting Ring Long Pin ...	7½" 4 cyl.	Aleba	0	0	9
A224	High Tension Starting Ring Long Pin ...	5½" all Engines	Aleck	0	0	8
A225	High Tension Starting Ring Short Pin ...	7½" 4 cyl.	Aleds	0	0	6
A225	High Tension Starting Ring Short Pin ...	5½" all Engines	Alipo	0	0	5
A227	High Tension Starting Ring Special Nut	7½" 4 cyl.	Alord	0	0	6
A227	High Tension Starting Ring Special Nut	5½" all Engines	Alosh	0	0	6
A226	High Tension Starting Ring Spring Pin	7½" and 5½" all Engines	Alott	0	0	4
A228	High Tension Starting Ring Tension Spring	7½" 4 cyl.	Alove	0	0	6
A228	High Tension Starting Ring Tension Spring	5½" all Engines	Aloxy	0	0	6

GOVERNOR GROUP

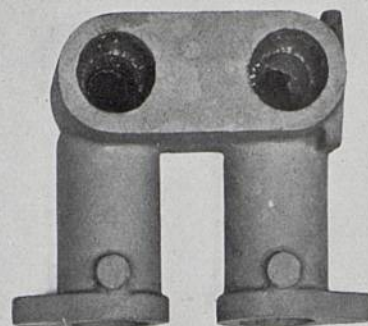


GOVERNOR GROUP

		FOR		CODEWORD		PRICE	
						£	s. d.
A230	Governor Shaft Bush	...	7 1/2" 4 cyl.	Anaule	...	1	0 0
A230	Governor Shaft Bush	...	5 1/2" 4 and 2 cyl.	Anayr	...	0	15 0
A230	Governor Shaft Bush	...	5 1/2" 1 cyl.	Anbet	...	0	12 0
A230	Governor Shaft Bush	...	3 1/2" 4 and 2 cyl.	Anbig	...	0	12 0
A231	Governor Shaft Bush Lubricator	...	all Engines	Anboy	...	0	1 0
A232	Governor Shaft Bush Screw to Bracket	...	all Engines	Anbeig	...	0	0 1
A233	Governor Shaft	...	7 1/2" 4 cyl.	Anbye	...	0	10 0
A233	Governor Shaft	...	5 1/2" 4 and 2 cyl.	Anbre	...	0	7 6
A233	Governor Shaft	...	5 1/2" 1 cyl.	Ancar	...	0	5 0
A233	Governor Shaft	...	3 1/2" 4 and 2 cyl.	Ancure	...	0	5 0
A229	Governor Wheel	...	7 1/2" 4 cyl.	Anceb	...	0	10 0
A229	Governor Wheel	...	5 1/2" 4, 2 and 1 cyl.	Ancil	...	0	8 0
A229	Governor Wheel	...	3 1/2" 4 and 2 cyl.	Ancob	...	0	7 0
A236	Governor Body	...	all Engines	Ancut	...	1	0 0
A237	Governor Spindle	...	all Engines	Anagik	...	0	3 6
A238	Governor Arm	...	all Engines	Ancyl	...	0	0 6
A239	Governor Arm Screw	...	all Engines	Ander	...	0	0 2
A234	Governor Weight	...	all Engines	Anday	...	0	0 2
A235	Governor Weight Bolt	...	all Engines	Andig	...	0	0 4
A240	Governor Springs	...	all Engines	Andup	...	0	0 3
A265	Governor Body, complete	...	all Engines	Aneby	...	1	10 0
A241	Governor Lever	...	7 1/2" 4 cyl.	Aneka	...	0	7 6
A241	Governor Lever	...	5 1/2" 4, 2 and 1 cyl.	Anaal	...	0	5 0
A241	Governor Lever	...	3 1/2" 4 and 2 cyl.	Anect	...	0	3 6
A242	Governor Lever Fulcrum Pin	...	7 1/2" 4 cyl.	Anedy	...	0	1 3
A242	Governor Lever Fulcrum Pin	...	5 1/2" 4 cyl.	Anced	...	0	1 0
A242	Governor Lever Fulcrum Pin	...	3 1/2" 4 cyl.	Anefs	...	0	1 0
A243	Governor Lever Fulcrum Pin Washer	...	all Engines	Anegi	...	0	0 1
A244	Governor Lever Fulcrum Pin Screw	...	all Engines	Anfaze	...	0	0 1
A245	Governor Lever Bracket	...	5 1/2" 4 cyl.	Anfeb	...	0	4 6
A246	Governor Lever Bracket	...	5 1/2" 2 cyl.	Anfig	...	0	4 6
A246	Governor Lever Bracket	...	5 1/2" 1 cyl.	Anfobs	...	0	4 0
A247	Governor Lever Bracket	...	3 1/2" 4 cyl.	Anfam	...	0	3 6
A248	Governor Lever Bracket	...	3 1/2" 2 cyl.	Anfurd	...	0	3 6
A249	Governor Lever Bracket Joint Pin	...	all Engines	Anges	...	0	0 3
A255	Governor Lever Bracket Stud to Casing	...	all Engines	Angud	...	0	0 1
A257	Governor Rod	...	7 1/2" 4 cyl.	Anhat	...	0	0 4
A257	Governor Rod	...	5 1/2" 4 and 2 cyl.	Anhil	...	0	0 3
A257	Governor Rod	...	5 1/2" 1 cyl.	Anhob	...	0	0 3
A257	Governor Rod	...	3 1/2" 4 and 2 cyl.	Anhush	...	0	0 3
A256	Governor Rod End	...	all Engines	Anhys	...	0	0 6
A258	Governor Rod Bolt and Nut	...	all Engines	Anide	...	0	0 2
A252	Governor Shaft, Old Style	...	5 1/2" 4 and 2 cyl.	Aniba	...	0	5 0
A253	Governor Shaft Bracket, Old Style Front	...	5 1/2" 4 and 2 cyl.	Anick	...	0	4 6
A251	Governor Shaft Bracket, Old Style Rear	...	5 1/2" 4 and 2 cyl.	Anify	...	0	4 6
A250	Governor Shaft Boss Old Style	...	5 1/2" 4 and 2 cyl.	Anigh	...	0	1 6
A254	Governor Wheel, Fibre	...	5 1/2" 4 and 2 cyl.	Anihu	...	0	6 0
A259	Control Lever	...	all Engines	Anild	...	0	2 6
A260	Control Lever Bracket	...	5 1/2" 4, 2 and 1 cyl.	Anink	...	0	2 0
A261	Control Lever Bracket	...	3 1/2" 4 and 2 cyl.	Anipo	...	0	1 6
A263	Control Bracket Set Pin	...	5 1/2" 4, 2 and 1 cyl.	Anvil	...	0	0 4
A262	Control Bracket Stud	...	3 1/2" 4 and 2 cyl.	Anise	...	0	0 3
A264	Control Index Plate	...	3 1/2" 4 and 2 cyl.	Anikz	...	0	1 0
	Control Chain	...	all Engines per foot	Anitar	...	0	0 6



A 255



A 256



A 257



A 258



A 259



A 260



A 261



A 262



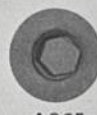
A 263



A 263A



A 264



A 265



A 266



A 267



A 268



A 269



A 270



A 271



A 272



A 273



A 274



A 275



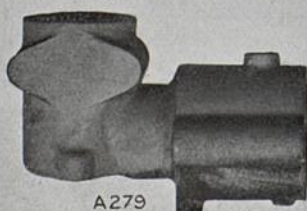
A 276



A 277



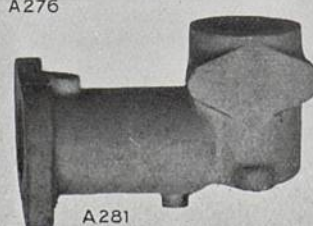
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A 279



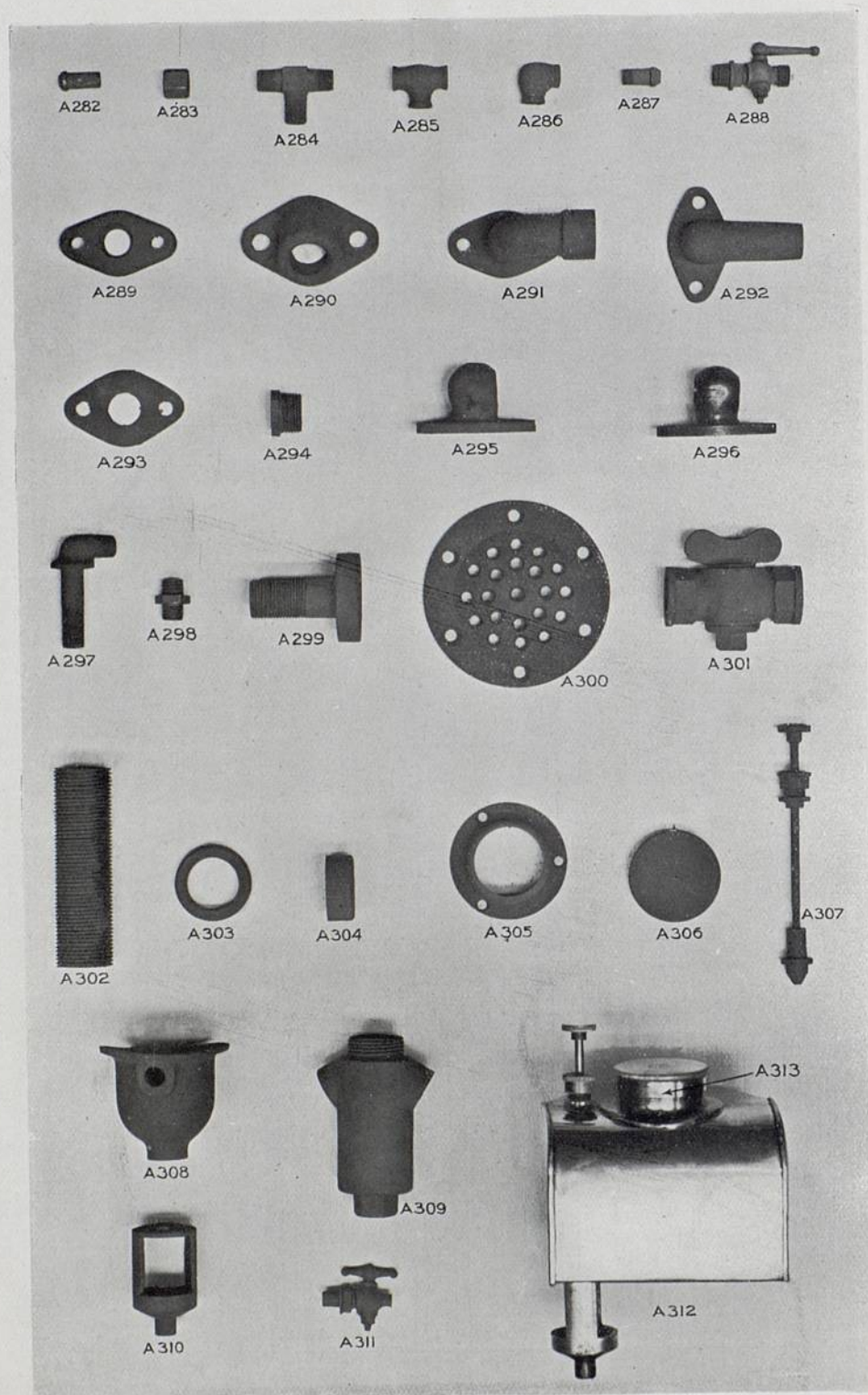
A 280



A 281

PUMP GROUP

	FOR	CODEWORD	PRICE		
			£	s.	d.
Pump, complete	7 1/2" 4 cyl.	Anitm	6	10	0
Pump, complete	5 1/2" 4 and 2 cyl.	Aniva	4	0	0
Pump, complete	5 1/2" 1 cyl.	Anjar	2	15	0
Pump, complete	3 1/2" 4 cyl.	Anjeh	3	15	0
Pump, complete	3 1/2" 2 cyl.	Anjis	2	12	6
Pump, complete	7 1/2" 4 cyl.	Anjub	2	10	0
A255 Pump Body, Machined Casting	5 1/2" 4 and 2 cyl.	Ankad	1	10	0
A255 Pump Body, Machined Casting	5 1/2" 1 cyl.	Anker	1	2	6
A279 Pump Body, Machined Casting	3 1/2" 4 cyl.	Ankin	1	10	0
A256 Pump Body, Machined Casting	3 1/2" 2 cyl.	Anlis	1	0	0
A281 Pump Body, Machined Casting	7 1/2" 4 cyl.	Anlot	0	5	0
A257 Pump Body Gland	5 1/2" all Engines	Anlua	0	3	6
A257 Pump Body Gland	3 1/2" 4 and 2 cyl.	Anlang	0	2	0
A258 Pump Body Gland	7 1/2" 4 cyl.	Anmad	0	0	9
A259 Pump Gland to Casing Joint	5 1/2" all Engines	Anmel	0	0	6
A259 Pump Gland to Casing Joint	3 1/2" 4 and 2 cyl.	Anmis	0	0	4
A260 Pump Valve Box Cover	7 1/2" 4 cyl.	Anmor	0	6	0
A260 Pump Valve Box Cover	5 1/2" and 3 1/2" all Engines	Anmug	0	4	0
A261 Pump Valve Box Cover Joint	7 1/2" 4 cyl.	Anmyrt	0	0	8
A261 Pump Valve Box Cover Joint	5 1/2" and 3 1/2" all Engines	Annag	0	0	6
A262 Pump Piston	7 1/2" 4 cyl.	Annap	0	2	0
A262 Pump Piston	5 1/2" all Engines	Anneta	0	1	0
A263 Pump Piston	3 1/2" 4 and 2 cyl.	Annex	0	0	9
A265 Pump Piston Nut	7 1/2" 4 cyl.	Annyd	0	2	6
A265 Pump Piston Nut	5 1/2" all Engines	Anoba	0	1	6
A265 Pump Piston Nut	3 1/2" 4 and 2 cyl.	Anoce	0	1	0
A263a Pump Leather	7 1/2" 4 cyl.	Anodu	0	5	0
A263a Pump Leather	5 1/2" all Engines	Anofs	0	2	6
A263a Pump Leather	3 1/2" 4 and 2 cyl.	Anogy	0	1	6
A264 Pump Leather Spring	7 1/2" 4 cyl.	Anohi	0	2	0
A264 Pump Leather Spring	5 1/2" all Engines	Anoib	0	1	0
A264 Pump Leather Spring	3 1/2" 4 and 2 cyl.	Anoise	0	0	9
A266 Pump Piston Stem	7 1/2" 4 cyl.	Anort	0	3	6
A267 Pump Piston Stem	5 1/2" and 3 1/2" all Engines	Anott	0	1	6
Pump Plunger, complete	7 1/2" 4 cyl.	Anouz	0	12	6
Pump Plunger, complete	5 1/2" all Engines	Anpar	0	6	9
Pump Plunger, complete	3 1/2" 4 and 2 cyl.	Anpet	0	5	6
Pump Plunger, complete	7 1/2" 4 cyl.	Anpig	0	3	0
A268 Pump Suction Valve	5 1/2" and 3 1/2" all Engines	Anpop	0	1	6
A269 Pump Discharge Valve	7 1/2" 4 cyl.	Anpud	0	3	0
A269 Pump Discharge Valve	5 1/2" and 3 1/2" all Engines	Anpyf	0	1	6
A270 Pump Suction Valve Spring	7 1/2" 4 cyl.	Anpads	0	0	9
A270 Pump Suction Valve Spring	5 1/2" and 3 1/2" all Engines	Anrat	0	0	6
A271 Pump Discharge Valve Spring	7 1/2" 4 cyl.	Anrig	0	1	0
A271 Pump Discharge Valve Spring	5 1/2" and 3 1/2" all Engines	Anros	0	0	9
A272 Pump Plunger Spring	7 1/2" 4 cyl.	Answa	0	4	0
A272 Pump Plunger Spring	5 1/2" and 3 1/2" all Engines	Anual	0	2	6
A274 Pump Grease Cup	all Engines	Ansa	0	1	6
A275 Pump Drain Screw	all Engines	Ansd	0	0	4
A276 Pump to Casing Stud	7 1/2" 4 cyl.	Anser	0	1	0
A276 Pump to Casing Stud	5 1/2" all Engines	Ansti	0	0	9
A277 Pump to Casing Stud	3 1/2" 4 and 2 cyl.	Ansup	0	0	6
A280 Pump to Water Pipe Flange Stud	7 1/2" 4 cyl.	Antak	0	0	3
A280 Pump to Water Pipe Flange Stud	5 1/2" and 3 1/2" all Engines	Anusk	0	0	2
A278 Pump Plunger Cap (old style)	5 1/2" and 3 1/2" all Engines	Anuvi	0	1	0



PIPES AND CONNECTIONS

					CODEWORD	PRICE		
						£	s.	d.
	Fuel Pipe S.D. Copper	...	...	...	Atcig	0	0	6
	Fuel Pipe S.D. Copper	...	...	...	Atcum	0	0	8
A282	Fuel Pipe Coupling	...	...	...	Atcyt	0	0	3
A282	Fuel Pipe Coupling	...	...	...	Atera	0	0	4
A283	Fuel Pipe Coupling Nuts	...	...	...	Atcoz	0	0	3
A283	Fuel Pipe Coupling Nuts	...	...	...	Atdip	0	0	4
A284	Fuel Pipe Male Tee Piece	...	...	...	Atdog	0	2	0
A284	Fuel Pipe Male Tee Piece	...	...	...	Ardra	0	3	0
A285	Fuel Pipe Female Tee Piece	...	...	...	Atdum	0	2	0
A285	Fuel Pipe Female Tee Piece	...	...	...	Atday	0	3	0
A286	Fuel Pipe Elbow	...	...	...	Aterz	0	1	0
A286	Fuel Pipe Elbow	...	...	...	Ateng	0	1	3
A288	Fuel Cock	...	...	...	Atelk	0	1	6
A288	Fuel Cock	...	...	...	Ateby	0	3	0
	Water Pipe S.D. Copper	...	...	...	Auber	0	0	8
	Water Pipe S.D. Copper	...	...	...	Aubil	0	1	0
	Water Pipe S.D. Brass	...	...	...	Aulot	0	0	10
	Water Pipe S.D. Brass	...	...	...	Aubag	0	1	0
A289	Water Pipe Flange	...	...	...	Abus	0	0	6
A289	Water Pipe Flange	...	...	...	Aucra	0	0	8
A290	Water Pipe Flange, Angled	...	...	...	Aucer	0	1	0
A291	Water Pipe Connection	...	...	...	Aucim	0	1	6
A292	Water Pipe Connection	...	...	...	Augat	0	1	3
A293	Water Pipe Connection Joint	...	...	...	Auged	0	0	4
A294	Water Pipe Connection Gland	...	...	...	Augos	0	0	6
A295	Water Pipe Elbow	...	...	...	Aufan	0	1	0
A295	Water Pipe Elbow	...	...	...	Auferl	0	1	6
A295	Water Pipe Elbow	...	...	...	Aufoz	0	2	0
A296	Water Pipe Tee	...	...	...	Augim	0	1	0
A296	Water Pipe Tee	...	...	...	Augyx	0	1	6
A296	Water Pipe Tee	...	...	...	Auhar	0	2	0
A293	Water Pipe Elbow or Tee Joint	...	...	...	Aucub	0	0	4
A293	Water Pipe Elbow or Tee Joint	...	...	...	Aueyl	0	0	6
A299	Water Pipe Hull Connection (Long)	...	...	...	Aucot	0	1	6
A299	Water Pipe Hull Connection (Short)	...	...	...	Audry	0	1	3
	Water Pipe Hull Connection Gauze	...	...	...	Audun	0	0	2
	Water Pipe Hull Connection Ring	...	...	...	Audal	0	0	6
A300	Outside Hull Flange	...	...	...	Audes	0	2	0
A301	Seacock	...	...	...	Audip	0	6	0
A301	Seacock	...	...	...	Audor	0	8	0

TANKS, DRIP PANS, AND FITTINGS

					CODEWORD	PRICE		
						£	s.	d.
Fuel Tank	...	...	...	...	Avedan	1	5	0
Fuel Tank	...	...	...	...	Avefi	1	10	0
Fuel Tank	...	...	...	...	Avegu	2	0	0
Fuel Tank	...	...	...	...	Avehus	3	0	0
Fuel Tank	...	...	...	...	Aveld	5	0	0
Fuel Tank	...	...	...	...	Aveng	0	15	0

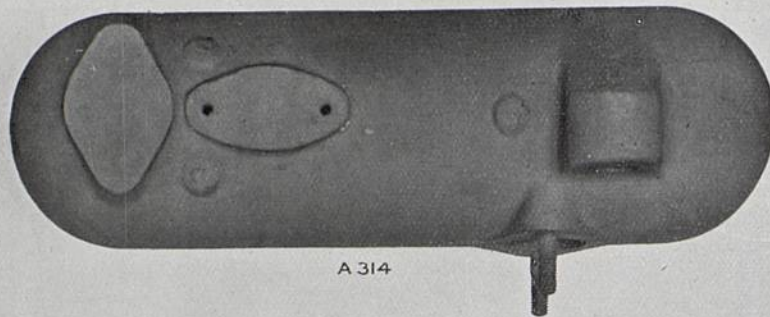
TANKS, DRIP PANS AND FITTINGS—Continued.

TANKS, DRIP PANS AND FITTINGS						CODEWORD	PRICE		
							£	s.	d.
	Fuel Tank	20" × 9" × 7" half round	Averdi				1	2	6
	Fuel Tank	20" × 10" × 4" flat	Avesh				1	5	0
A302/4	Fuel Tank Filler and Cap	1½" with 2 nuts	Aviut				0	2	0
A305/6	Fuel Tank Filler and Cap	2"	Avida				0	1	6
A304	Fuel Tank Filler Cap only	1½"	Avigs				0	0	8
A306	Fuel Tank Filler Cap only	2"	Avirp				0	0	8
A308	Fuel Tank Sump		Avibi				0	2	6
A309	Fuel Tank Sump, screwed pattern		Aocap				0	4	6
A288	Fuel Cock for Sump	1½"	Aocer				0	1	6
A288	Fuel Cock for Sump	3/8"	Aocis				0	3	0
A311	Drain Cock for Sump	all Engines	Aocut				0	1	3
A312	Oil Box with Drip Feed	7½" 4 cyl.	Aodan				1	0	0
A312	Oil Box with Drip Feed	5½" all Engines	Aodel				0	15	0
A312	Oil Box with Drip Feed	5½" 1 cyl., Auxiliary	Aodik				0	15	0
A312	Oil Box with Drip Feed	3½" 4 and 2 cyl.	Aodug				0	12	6
A313	Oil Box Filler, complete	all Engines	Aofad				0	1	6
A306	Oil Box Filler Cap	all Engines	Aofeb				0	0	8
A307	Oil Box Needle Valve	7½" 4 cyl.	Aofig				0	3	6
A307	Oil Box Needle Valve	5½" all Engines	Aofor				0	2	6
A307	Oil Box Needle Valve	3½" all Engines	Aofri				0	2	0
A310	Drip Feed Casting	all Engines	Aofun				0	2	6
	Drip Pan	7½" 4 cyl.	Aogaf				1	15	0
	Drip Pan	5½" 4 cyl.	Aogek				1	0	0
	Drip Pan	5½" 2 cyl.	Aogin				0	17	6
	Drip Pan	5½" 1 cyl.	Aogos				0	15	0
	Drip Pan	3½" 4 cyl.	Aohal				0	15	0
	Drip Pan	3½" 2 cyl.	Aohet				0	12	6
	Drip Pan	5½" 4 cyl., Auxiliary	Ayack				0	18	0
	Drip Pan	5½" 2 cyl., Auxiliary	Ayarl				0	16	0
	Drip Pan	5½" 4 cyl., Auxiliary	Ayban				0	13	6
	Drip Pan	3½" 1 cyl., Auxiliary	Aybor				0	13	6
	Drip Pan	3½" 2 cyl., Auxiliary	Aycum				0	10	6

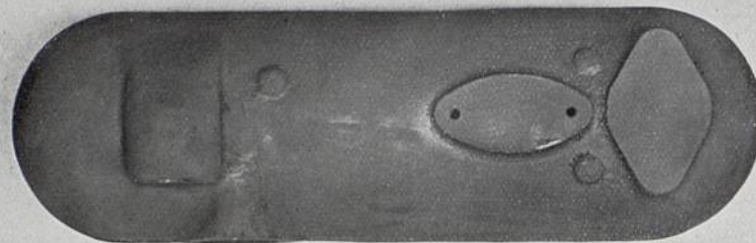
SILENCER GROUP

SILENCER GROUP

		FOR	CODEWORD	PRICE		
				£	s.	d.
A314	Silencer, Machined Casting, Style A	7½" 4 cyl. ...	Aplor	3	5	0
A314	Silencer, Machined Casting, Style A	5½" 4 and 2 cyl. ...	Aplus	1	10	0
A314	Silencer, Machined Casting, Style A	5½" 1 cyl. ...	Aplyx	1	2	6
A314	Silencer, Machined Casting, Style A	3½" 4 and 2 cyl. ...	Apmar	0	17	6
A315	Silencer, Machined Casting, Style B	5½" 4 and 2 cyl. ...	Apnig	1	10	0
A315	Silencer, Machined Casting, Style B	3½" 4 and 2 cyl. ...	Apmon	0	17	6
A321	Silencer Machined Casting, Style C	5½" 2 and 1 cyl. ...	Apmus	1	0	0
A316	Silencer Baffle, ...	7½" 4 cyl. ...	Apnag	0	7	6
A316	Silencer Baffle, ...	5½" all Engines	Apned	0	4	6
A316	Silencer Baffle, ...	3½" 4 and 2 cyl. ...	Apnol	0	2	0
A317	Silencer Blind Flange	7½" 4 cyl. ...	Apnig	0	1	9
A317	Silencer Blind Flange	5½" all Engines	Apoch	0	1	0
A317	Silencer Blind Flange	3½" 4 and 2 cyl. ...	Apoda	0	0	8
A319	Silencer Drain Cock	7½" and 5½" all Engines	Apogy	0	6	0
A322	Silencer Stud to Vaporizer	7½" 4 cyl. ...	Aposh	0	0	9
A322	Silencer Stud to Vaporizer	5½" all Engines	Appug	0	0	4
A322	Silencer Stud to Vaporizer	3½" 4 and 2 cyl. ...	Apqui	0	0	3
A323	Silencer Stud for Exhaust Flange	7½" 4 cyl. ...	Apqar	0	0	6
A323	Silencer Stud for Exhaust Flange	5½" all Engines	Apqom	0	0	3
A323	Silencer Stud for Exhaust Flange	3½" 4 and 2 cyl. ...	Aprem	0	0	2
A323	Silencer Stud for Blind Flange	7½" 4 cyl. ...	Aprik	0	0	3
A323	Silencer Stud for Blind Flange	5½" all Engines	Apror	0	0	2
A323	Silencer Stud for Blind Flange	3½" 4 and 2 cyl. ...	Apsig	0	0	1
A324	Silencer Stud to fix Top Outlet Box	7½" 4 cyl. ...	Apson	0	0	3
A324	Silencer Stud to fix Top Outlet Box	5½" all Engines	Agach	0	0	2
A324	Silencer Stud to fix Top Outlet Box	3½" 4 and 2 cyl. ...	Agade	0	0	1
A325	Stud for Water Pipe Gland	7½" 4 cyl. ...	Aqire	0	0	2
A325	Stud for Water Pipe Gland	5½" all Engines	Aqisch	0	0	2
A326	Water Pipe Gland	7½" 4 cyl. ...	Aqill	0	3	0
A326	Water Pipe Gland	5½" all Engines	Aqing	0	2	0
A320	Water Pipe Gland	3½" 4 and 2 cyl. ...	Aqord	0	0	6
A332	Silencer Baffle Joint	7½" 4 cyl. ...	Aqole	0	0	9
A332	Silencer Baffle Joint	5½" all Engines	Aqopt	0	0	4
A332	Silencer Baffle Joint	3½" 4 and 2 cyl. ...	Aquis	0	0	3
A327	Silencer to Cylinder Joint, Style C	5½" 2 and 1 cyl. ...	Aquad	0	0	4
A331	Silencer to Vaporizer Joint	7½" 4 cyl. ...	Aquec	0	1	0
A331	Silencer to Vaporizer Joint	5½" all Engines	Aqure	0	0	8
A331	Silencer to Vaporizer Joint	3½" 4 and 2 cyl. ...	Aquor	0	0	4
A329	Silencer Top Outlet Stuffing Box	7½" 4 cyl. ...	Aquum	0	10	0
A329	Silencer Top Outlet Stuffing Box	5½" all Engines	Aquly	0	6	0
A329	Silencer Top Outlet Stuffing Box	3½" 4 and 2 cyl. ...	Araba	0	4	0
A328	Silencer Top Outlet Gland	7½" 4 cyl. ...	Arade	0	5	0
A328	Silencer Top Outlet Gland	5½" all Engines	Arapp	0	2	3
A328	Silencer Top Outlet Gland	3½" 4 and 2 cyl. ...	Arerg	0	1	6
A330	Silencer Top Outlet Screws	7½" 4 cyl. ...	Arbac	0	0	8
A330	Silencer Top Outlet Screws	5½" all Engines	Arbed	0	0	6
A331	Silencer Top Outlet Screws	3½" 4 and 2 cyl. ...	Arbit	0	0	4



A 314



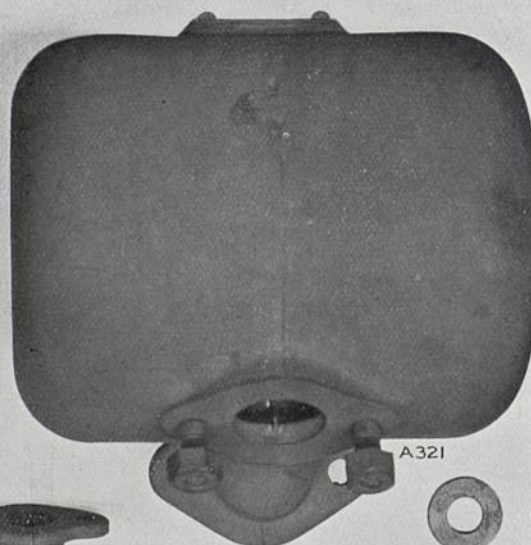
A 315



A 316



A 317



A 321



A 318



A 319



A 320



A 322



A 323



A 324



A 325



A 326



A 327



A 328



A 329



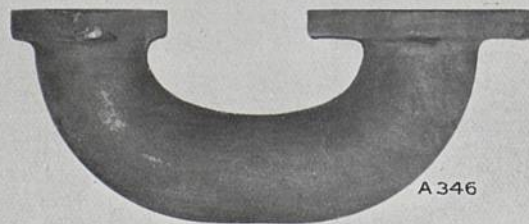
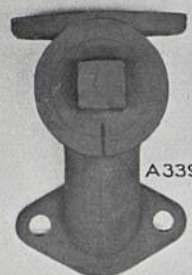
A 330



A 331



A 332

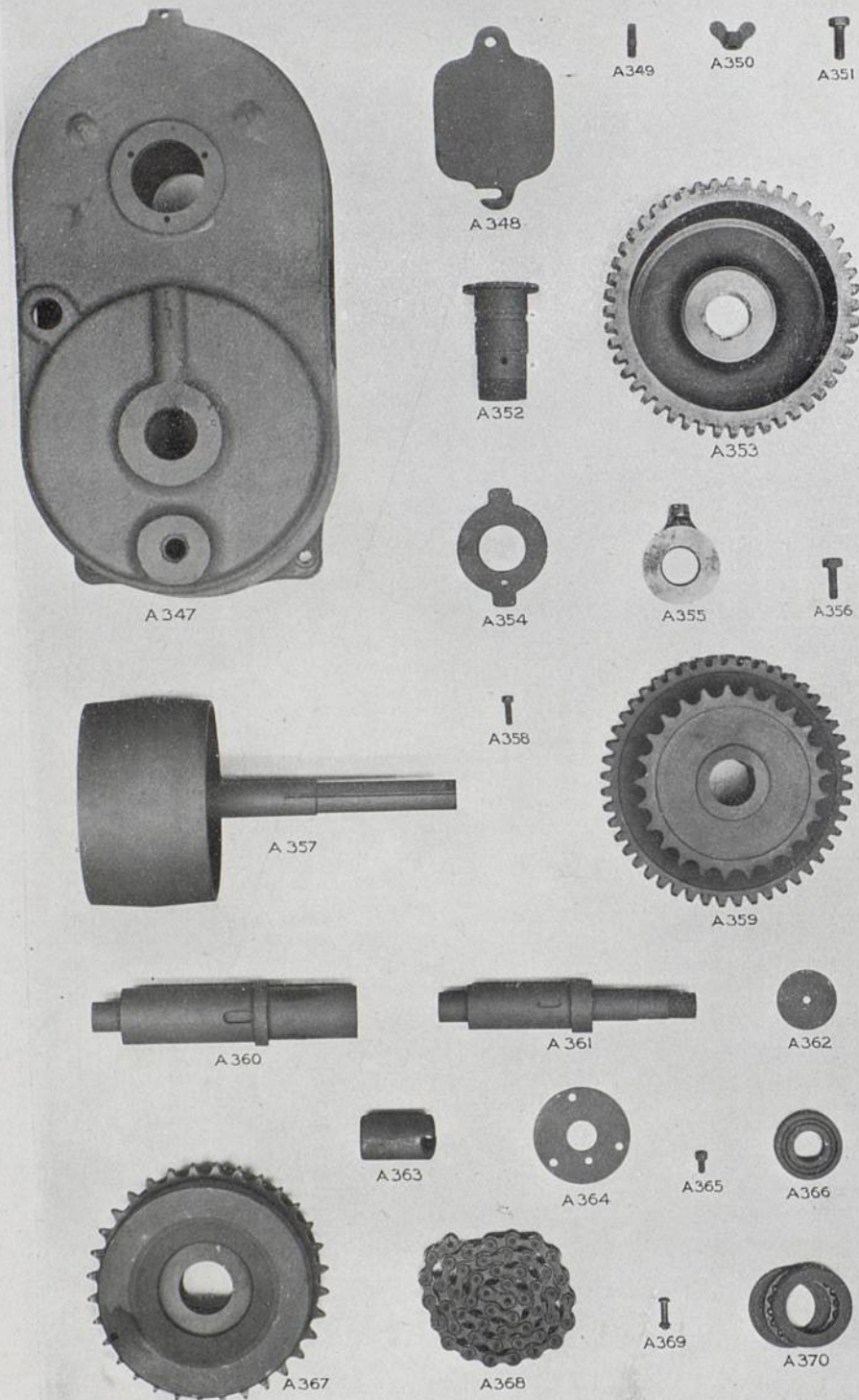


EXHAUST PIPE GROUP.

							CODEWORD			PRICE		
							£	s.	d.			
	Exhaust Pipe	...	...	...	1"	bore Copper,	per ft.	Arbon	0	2	0	
	Exhaust Pipe	...	...	...	1½"	bore Copper,	per ft.	Arbub	0	3	0	
	Exhaust Pipe	...	...	...	1¾"	bore Copper,	per ft.	Arbyx	0	3	6	
	Exhaust Pipe	...	...	...	2½"	bore Copper,	per ft.	Arbre	0	6	0	
A333	Exhaust Pipe Flange	...	...	...	1"	...	...	Arcau	0	0	6	
A333	Exhaust Pipe Flange	...	...	...	1½"	...	...	Arcei	0	1	0	
A333	Exhaust Pipe Flange	...	...	...	1¾"	...	...	Arcil	0	1	0	
A333	Exhaust Pipe Flange	...	...	...	2½"	...	...	Arcaul	0	3	0	
A331	Exhaust Pipe Flange Joint	...	...	...	1"	...	...	Ardap	0	0	4	
A331	Exhaust Pipe Flange Joint	...	...	...	1½"	...	...	Ardet	0	0	6	
A331	Exhaust Pipe Flange Joint	...	...	...	1¾"	...	...	Ardig	0	0	8	
A331	Exhaust Pipe Flange Joint	...	...	...	2½"	...	...	Ardos	0	1	0	
A334	Exhaust Pipe Flange Bolts	...	...	...	1"	...	...	Ardun	0	0	2	
A334	Exhaust Pipe Flange Bolts	...	...	...	1½"	...	...	Ardyf	0	0	3	
A334	Exhaust Pipe Flange Bolts	...	...	...	1¾"	...	...	Arert	0	0	3	
A335	Exhaust Hull Connection, Straight	...	...	...	1"	...	...	Aresh	0	0	6	
A335	Exhaust Hull Connection, Straight	...	...	...	1½"	...	...	Arbebe	0	1	6	
A335	Exhaust Hull Connection, Straight	...	...	...	1¾"	...	...	Areds	0	2	6	
A335	Exhaust Hull Connection, Straight	...	...	...	2½"	...	...	Arend	0	2	6	
A336	Exhaust Hull Connection, Right-angled	...	...	...	1"	...	...	Arefa	0	6	0	
A336	Exhaust Hull Connection, Right-angled	...	...	...	1½"	...	...	Arehi	0	4	0	
A336	Exhaust Hull Connection, Right-angled	...	...	...	1¾"	...	...	Areim	0	6	0	
A336	Exhaust Hull Connection, Right-angled	...	...	...	2½"	...	...	Areko	0	6	0	
A337	Exhaust Hull Connection Gland	...	...	...	1"	...	...	Arele	0	12	0	
A337	Exhaust Hull Connection Gland	...	...	...	1½"	...	...	Aremg	0	0	9	
A337	Exhaust Hull Connection Gland	...	...	...	1¾"	...	...	Arepj	0	1	3	
A337	Exhaust Hull Connection Gland	...	...	...	2½"	...	...	Arety	0	1	3	
A338	Exhaust Hull Connection Bolts	...	...	...	1"	...	...	Arias	0	3	6	
A338	Exhaust Hull Connection Bolts	...	...	...	1½"	...	...	Ariba	0	0	4	
A338	Exhaust Hull Connection Bolts	...	...	...	1¾"	...	...	Arich	0	0	6	
A338	Exhaust Hull Connection Bolts	...	...	...	2½"	...	...	Aride	0	0	6	
A339	Exhaust Cock	...	...	...	1"	...	...	Ariel	0	0	9	
A339	Exhaust Cock	...	...	...	1½"	...	...	Arift	0	7	6	
A339	Exhaust Cock	...	...	...	1¾"	...	...	Ariqs	0	12	6	
A339	Exhaust Cock	...	...	...	2½"	...	...	Arope	0	17	6	
A341	Exhaust Cock Bolts, Through Planking	...	...	...	1"	...	...	Arods	2	5	0	
A341	Exhaust Cock Bolts, Through Planking	...	...	...	1½"	...	...	Arohy	0	0	4	
A341	Exhaust Cock Bolts, Through Planking	...	...	...	1¾"	...	...	Aroek	0	0	6	
A341	Exhaust Cock Bolts, Through Planking	...	...	...	2½"	...	...	Aroft	0	0	6	
A342	Exhaust Cock Bolts, to Exhaust Flange	...	...	...	1"	...	...	Arogh	0	0	9	
A342	Exhaust Cock Bolts, to Exhaust Flange	...	...	...	1½"	...	...	Arohi	0	0	2	
A342	Exhaust Cock Bolts, to Exhaust Flange	...	...	...	1¾"	...	...	Aroka	0	0	3	
A342	Exhaust Cock Bolts, to Exhaust Flange	...	...	...	2½"	...	...	Arold	0	0	3	
A343	Exhaust Nozzle	...	...	...	1"	...	...	Aropy	0	0	6	
A343	Exhaust Nozzle	...	...	...	1½"	...	...	Arool	0	0	6	
A343	Exhaust Nozzle	...	...	...	1¾"	...	...	Aropp	0	1	0	
A343	Exhaust Nozzle	...	...	...	2½"	...	...	Aroso	0	1	3	
A344	Exhaust Elbow	...	...	...	1"	...	...	Arotu	0	2	0	
A344	Exhaust Elbow	...	...	...	1½"	...	...	Aroun	0	1	0	
A344	Exhaust Elbow	...	...	...	1¾"	...	...	Arung	0	2	0	
A344	Exhaust Elbow	...	...	...	2½"	...	...	Arudd	0	2	0	
A345	Exhaust U Bend	...	...	...	1"	...	...	Arule	0	4	6	
A345	Exhaust U Bend	...	...	...	1½"	...	...	Arush	0	1	6	
A345	Exhaust U Bend	...	...	...	1¾"	...	...	Aruft	0	2	6	
A345	Exhaust U Bend	...	...	...	2½"	...	...	Aruko	0	2	6	
A346	Exhaust Wide U Bend	...	...	...	1"	...	...	Axabu	0	5	0	
A346	Exhaust Wide U Bend	...	...	...	1½"	...	...	Axate	0	2	0	
A346	Exhaust Wide U Bend	...	...	...	1¾"	...	...	Axena	0	3	0	
A346	Exhaust Wide U Bend	...	...	...	2½"	...	...	Axipe	0	3	0	
A346	Exhaust Wide U Bend	...	...	...	2½"	...	...	Axost	0	6	0	

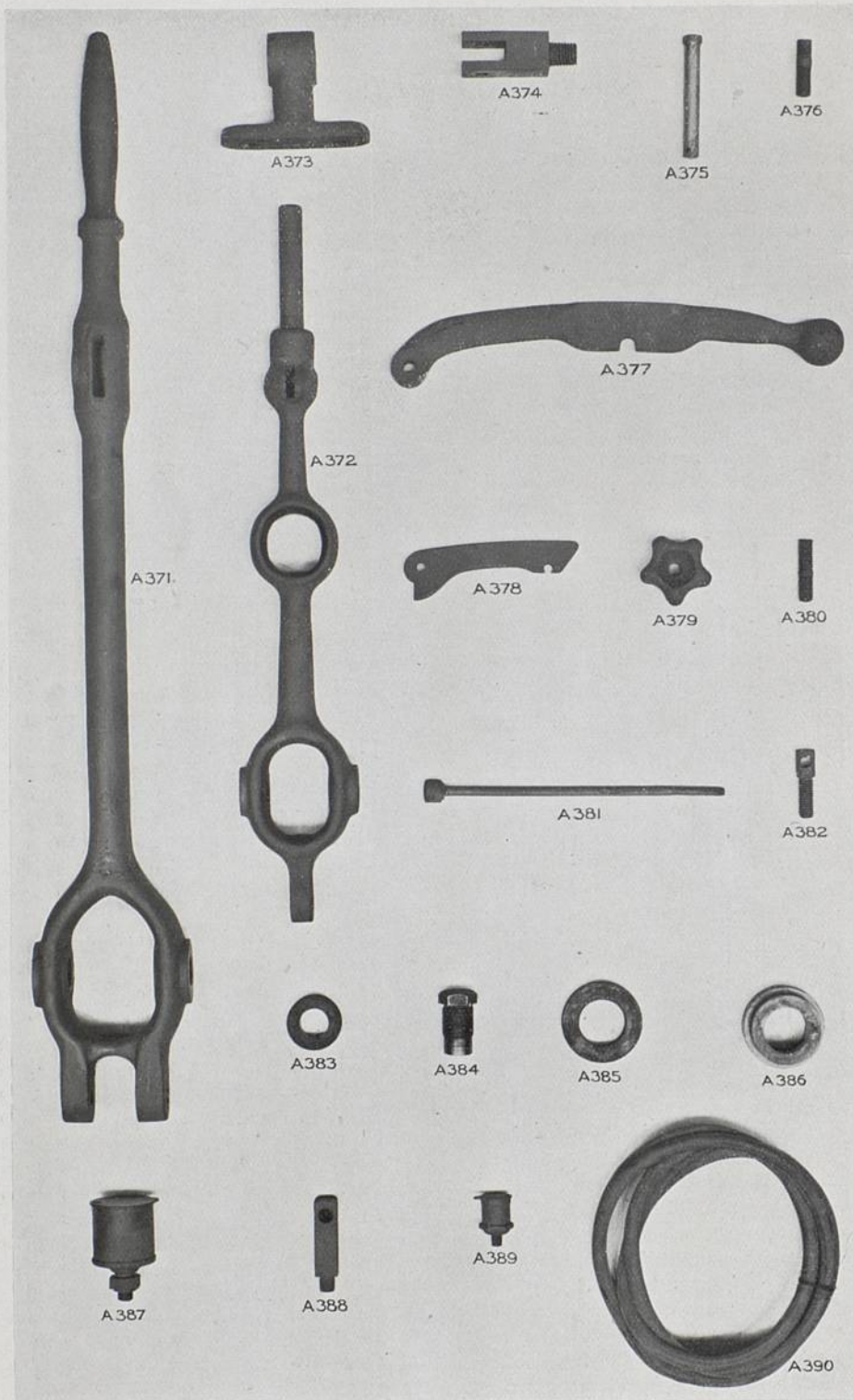
REVERSE GEAR GROUP

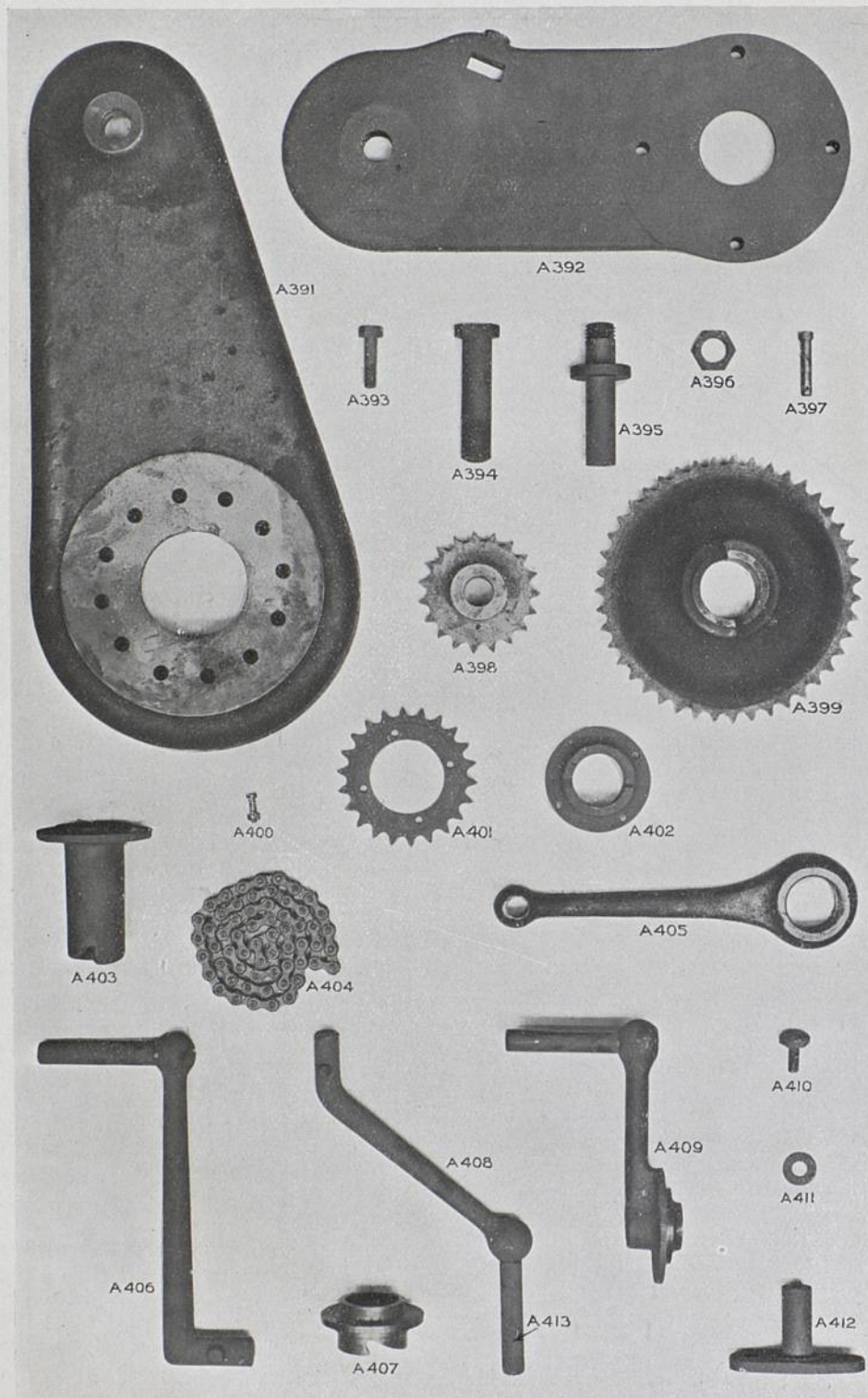
		FOR	CODEWORD	PRICE		
				£	s.	d.
A347	Gear Box, Machined Casting	7½" 4 cyl.	Anvoy	6	0	0
A347	Gear Box, Machined Casting	5½" 4 and 2 cyl.	Anvug	3	0	0
A347	Gear Box, Machined Casting	5½" 1 cyl., 3½" 4 & 2 cyl.	Anuyp	2	0	0
A348	Gear Box Inspection Door	7½" 4 cyl.	Anwas	0	10	6
A348	Gear Box Inspection Door	5½" 4 and 2 cyl.	Anwig	0	7	6
A348	Gear Box Inspection Door	5½" 1 cyl., 3½" 4 & 2 cyl.	Anwop	0	5	0
A349	Inspection Door Stud	7½" 4 cyl.	Anwur	0	0	2
A349	Inspection Door Stud	5½" and 3½" all Engines	Anyag	0	0	1
A350	Inspection Door Wing Nut	7½" 4 cyl.	Anyoz	0	0	6
A350	Inspection Door Wing Nut	5½" and 3½" all Engines	Anyim	0	0	3
A351	Set Pin, Gear Box to Crankcase	7½" 4 cyl.	Apall	0	0	4
A351	Set Pin, Gear Box to Crankcase	5½" 4 and 2 cyl.	Apack	0	0	3
A351	Set Pin, Gear Box to Crankcase	5½" 1 cyl., 3½" 4 & 2 cyl.	Apaba	0	0	2
A352	Gear Box Bush	7½" 4 cyl.	Apaf	1	10	0
A352	Gear Box Bush	5½" 4 and 2 cyl.	Apagi	0	15	0
A352	Gear Box Bush	5½" 1 cyl., 3½" 4 & 2 cyl.	Apapu	0	10	0
A354	Gear Box Bush Nut	7½" 4 cyl.	Apaje	0	3	0
A354	Gear Box Big Bush Nut	5½" 4 and 2 cyl.	Apaks	0	1	6
A354	Gear Box Bush Nut	5½" 1 cyl., 3½" 4 & 2 cyl.	Apalm	0	1	0
A358	Set Screw for Bush Nut	7½" 4 cyl.	Apamb	0	0	1
A358	Set Screw for Bush Nut	5½" and 3½" all Engines	Apauxa	0	0	1
A353	Gear Wheel on Crankshaft	7½" 4 cyl.	Apapy	3	10	0
A353	Gear Wheel on Crankshaft	5½" 4 and 2 cyl.	Apert	2	0	0
A353	Gear Wheel on Crankshaft	5½" 1 cyl., 3½" 4 and 2 cyl.	Apasq	1	10	0
A355	Gear Wheel Nut	7½" 4 cyl.	Apatz	0	3	0
A355	Gear Wheel Nut	5½" 4 and 2 cyl.	Apavd	0	1	6
A355	Gear Wheel Nut	5½" 1 cyl., 3½" 4 & 2 cyl.	Apawn	0	1	0
A356	Gear Wheel Nut Set Pin	7½" 4 cyl.	Apazh	0	0	3
A356	Gear Wheel Nut Set Pin	5½" 4 and 2 cyl.	Aphug	0	0	2
A356	Gear Wheel Nut Set Pin	5½" 1 cyl., 3½" 4 & 2 cyl.	Apbat	0	0	2
A357	Clutch Riveted to Shaft	7½" 4 cyl.	Apber	4	10	0
A357	Clutch Riveted to Shaft	5½" 4 and 2 cyl.	Apbie	2	5	0
A357	Clutch Riveted to Shaft	5½" 1 cyl., 3½" 4 and 2 cyl.	Apbox	1	10	0
	Clutch Shaft only	7½" 4 cyl.	Apcat	2	5	0
	Clutch Shaft only	5½" 4 and 2 cyl.	Apcig	1	7	6
	Clutch Shaft only	5½" 1 cyl., 3½" 4 and 2 cyl.	Apcom	0	17	6
A359	Countershaft Wheel	7½" 4 cyl.	Apcup	5	0	0
A359	Countershaft Wheel	5½" 4 and 2 cyl.	Apcyd	2	15	0
A359	Countershaft Wheel	5½" 1 cyl., 3½" 4 and 2 cyl.	Apdad	2	0	0
A360	Countershaft Wheel Spindle	7½" 4 cyl.	Apdel	1	5	0
A360	Countershaft Wheel Spindle	5½" 4 and 2 cyl.	Apdin	0	17	6
A361	Countershaft Wheel Spindle	5½" 1 cyl., 3½" 4 and 2 cyl.	Apdog	0	12	6
A362	Countershaft Spindle Washer	7½" 4 cyl.	Apduk	0	0	9
A362	Countershaft Spindle Washer	5½" 4 and 2 cyl.	Apfyx	0	0	6
A363	Countershaft Spindle Jaw End	3½" 4 and 2 cyl.	Apeal	0	2	0
A366	Countershaft Journal Bearing	7½" 4 cyl.	Apebs	1	2	6
A366	Countershaft Journal Bearing (Rear)	5½" 4 and 2 cyl.	Apeck	1	0	0
A366	Countershaft Journal Bearing (Forward)	5½" 4 and 2 cyl.	Apedy	0	10	0
A366	Countershaft Journal Bearing	5½" 1 cyl., 3½" 4 and 2 cyl.	Apeek	0	10	0
A364	Countershaft Bearing Plate	7½" 4 cyl.	Apafa	0	1	6



REVERSE GEAR GROUP—Continued

		FOR	CODEWORD	PRICE		
				£	s.	d.
A364	Countershaft Bearing Plate	5½" and 3½" all Engines	Apegg	0	0	9
A365	Screws for fixing Plate to Gearbox	all Engines	Apein	0	0	1
A367	Chain Wheel	7½" 4 cyl.	Apeki	4	5	0
A367	Chain Wheel	5½" 4 and 2 cyl.	Apeld	2	0	0
A367	Chain Wheel	5½" 1 cyl., 3½" 4 and 2 cyl.	Apemo	1	10	0
A368	Chain	7½" 4 cyl.	Apenz	3	10	0
A368	Chain	5½" 4 and 2 cyl.	Apeat	1	5	0
A368	Chain	5½" 1 cyl., 3½" 4 and 2 cyl.	Apepe	0	17	6
A369	Chain Bolt	7½" 4 cyl.	Apfab	0	2	6
A369	Chain Bolt	5½" 4 and 2 cyl.	Apfib	0	1	6
A369	Chain Bolt	5½" 1 cyl., 3½" 4 and 2 cyl.	Apfog	0	1	0
A370	Ahead Thrust Bearing	7½" 4 cyl.	Apfur	3	5	0
A370	Astern Thrust Bearing	7½" 4 cyl.	Apfyl	3	0	0
A370	Astern Thrust Bearing	5½" 4 and 2 cyl.	Apfen	1	5	0
A370	Astern Thrust Bearing	5½" 1 cyl., 3½" 4 and 2 cyl.	Apfle	0	15	0
A371	Reverse Lever	7½" 4 cyl.	Apfmo	3	0	0
A371	Reverse Lever	5½" 4 and 2 cyl.	Aperb	1	10	0
A372	Reverse Lever	5½" 1 cyl., 3½" 4 and 2 cyl.	Apesh	1	0	0
A373	Reverse Lever Bracket	7½" 4 cyl.	Apcup	0	10	0
A373	Reverse Lever Bracket	5½" 4 and 2 cyl.	Apevh	0	6	0
A374	Reverse Lever Bracket	5½" 1 cyl., 3½" 4 and 2 cyl.	Apgam	0	3	0
A375	Reverse Lever Joint Pin	7½" 4 cyl.	Apger	0	1	6
A375	Reverse Lever Joint Pin	5½" 4 and 2 cyl.	Apgeb	0	0	9
A375	Reverse Lever Joint Pin	5½" 1 cyl., 3½" 4 and 2 cyl.	Apgus	0	0	6
A376	Stud, Bracket to Gear Box	7½" 4 cyl.	Apgym	0	0	4
A376	Stud, Bracket to Gear Box	5½" 4 and 2 cyl.	Apgra	0	0	3
A377	Reverse Lever Pawl	7½" 4 cyl.	Aphat	0	10	0
A378	Reverse Lever Pawl	5½" 4 and 2 cyl.	Aphil	0	3	6
A381	Reverse Lever Clamp Rod	5½" 1 cyl., 3½" 4 and 2 cyl.	Aphon	0	1	0
	Reverse Lever Clamp Rod Knob	5½" 1 cyl., 3½" 4 and 2 cyl.	Aphup	0	0	3
A379	Reverse Lever Clamp Handle	all Engines	Aphyd	0	2	6
A380	Reverse Lever Clamp Stud	7½" 4 cyl., 5½" 4 and 2 cyl.	Apibe	0	0	6
A382	Reverse Lever Clamp Screw	5½" 1 cyl., 3½" 4 and 2 cyl.	Apich	0	0	6
A383	Reverse Lever Roller	7½" 4 cyl.	Apido	0	4	0
A383	Reverse Lever Roller	5½" 4 and 2 cyl.	Apifa	0	2	0
A383	Reverse Lever Roller	5½" 1 cyl., 3½" 4 and 2 cyl.	Apigs	0	1	0
A384	Reverse Lever Roller Pin	7½" 4 cyl.	Apirn	0	6	0
A384	Reverse Lever Roller Pin	5½" 4 and 2 cyl.	Apirta	0	3	0
A384	Reverse Lever Roller Pin	5½" 1 cyl., 3½" 4 and 2 cyl.	Apilt	0	2	0
A385	Thin Washer on Clutch Shaft	7½" 4 cyl.	Apind	0	2	6
A385	Thin Washer on Clutch Shaft	5½" 4 and 2 cyl.	Apiop	0	1	6
A385	Thin Washer on Clutch Shaft	5½" 1 cyl., 3½" 4 and 2 cyl.	Apipa	0	1	0
A386	Thick Washer on Clutch Shaft	7½" 4 cyl.	Apkar	0	5	0
A386	Thick Washer on Clutch Shaft	5½" 4 and 2 cyl.	Apket	0	3	0
A386	Thick Washer on Clutch Shaft	5½" 1 cyl., 3½" 4 & 2 cyl.	Apkid	0	2	0
A387	Gear Box Lubricator	7½" 4 cyl.	Apkum	0	6	0
A388	Elbow for Lubricator	7½" 4 cyl.	Aplar	0	1	6
A389	Gear Box Lubricator	5½" and 3½" all Engines	Apilin	0	2	6
A390	Reverse Belt for Belt Reverse Engines	3½" 4 and 2 cyl.	Apkyk	0	7	6

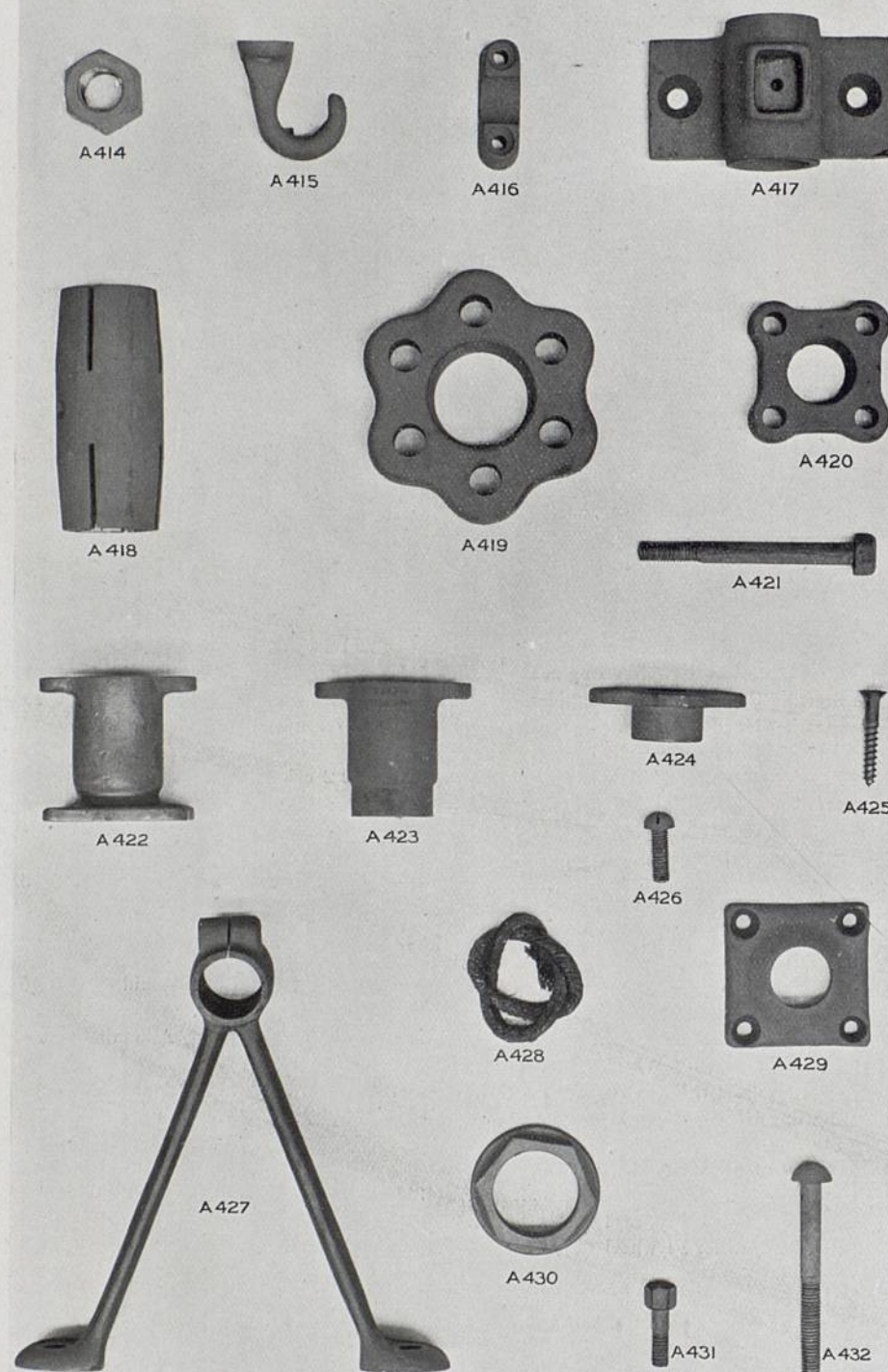




STARTING HANDLE GROUP

		FOR	CODEWORD	PRICE		
				£	s.	d.
A391	Starting Bracket	7 1/2" 4 cyl.	Asesq	1	0	0
A392	Starting Bracket	5 1/2" 4 and 2 cyl.	Asfig	0	12	6
A393	Starting Bracket Set Pins	7 1/2" 4 cyl.	Asfam	0	0	6
A393	Starting Bracket Set Pins	5 1/2" 4 and 2 cyl.	Askut	0	0	4
A394	Starting Wheel Pin	7 1/2" 4 cyl.	Atard	0	2	0
A395	Starting Wheel Pin	5 1/2" 4 and 2 cyl.	Asfor	0	2	0
A396	Starting Wheel Pin Nut	5 1/2" 4 and 2 cyl.	Asfun	0	0	4
A397	Joint Pin for Pawl	7 1/2" 4 cyl.	Asges	0	0	4
A397	Joint Pin for Pawl	5 1/2" 4 and 2 cyl.	Asgag	0	0	3
A399	Starting Wheel on Countershaft	7 1/2" 4 cyl.	Asgil	1	0	0
	Starting Wheel on Countershaft Bush	7 1/2" 4 cyl.	Astask	0	5	0
A398	Starting Wheel for Handle	7 1/2" 4 cyl.	Astane	0	15	0
A401	Starting Wheel for Handle	5 1/2" 4 and 2 cyl.	Asgot	0	5	0
A402	Starting Wheel Centre for Countershaft	5 1/2" 4 and 2 cyl.	Asfum	0	4	6
A403	Starting Wheel Centre for Handle	5 1/2" 4 and 2 cyl.	Asgyx	0	5	0
A400	Bolts for fixing Wheel to Centre		Ashirn	0	0	2
A404	Starting Chain	7 1/2" 4 cyl.	Ashig	1	5	0
A404	Starting Chain, Gearbox Engines	5 1/2" 4 and 2 cyl.	Ashop	0	12	6
A404	Starting Chain, Auxiliary Engines	5 1/2" 4 and 2 cyl.	Ashun	0	13	6
A404	Starting Chain, Auxiliary Engines	3 1/2" 4 and 2 cyl.	Ashyp	0	10	6
A405	Starting Handles, Style A	7 1/2" 4 cyl.	Asirg	0	10	0
A406	Starting Handles, Style A	5 1/2" all Engines	Asink	0	7	6
A408	Starting Handles, Style A	3 1/2" 4 and 2 cyl.	Asile	0	5	0
A409	Starting Handles, Style B	5 1/2" all Engines	Asiba	0	6	0
A409	Starting Handles, Style B	3 1/2" 4 and 2 cyl.	Asich	0	4	0
A413	Starting Handle Grip		Asidi	0	0	9
A401	Starting Chain Wheel	5 1/2" & 3 1/2" all Engines	Asifu	0	5	0
A407	Starting Chain Wheel, Centre for Crankshaft,	5 1/2" 4 cyl.	Asker	0	4	6
A407	Starting Chain Wheel, Centre for Crankshaft	5 1/2" 2 and 1 cyl.	Askid	0	4	6
A407	Starting Chain Wheel, Centre for Crankshaft	3 1/2" 4 and 2 cyl.	Askam	0	5	0
A407	Starting Chain Wheel, Centre for Crankshaft, Right Hand	5 1/2" 1 cyl.	Atalus	0	4	6
A412	Starting Handle Bracket on Cylinder	5 1/2" and 3 1/2"	Atamz	0	3	0
A411	Starting Handle Bracket Washer		Atale	0	0	1
A410	Starting Handle Set Pin		Atany	0	0	2
A363	Starting Jaw Piece for Countershaft	3 1/2" 4 and 2 cyl.	Atact	0	2	0
A70	Starting Jaw for Flywheel	5 1/2" all Engines	Atago	0	4	0
A70	Starting Jaw for Flywheel	3 1/2" 4 and 2 cyl.	Atcep	0	2	6

PROPELLERS AND SHAFTING, ETC.



			PRICE		
			£	s.	d.
	FOR	CODWORD			
Propeller, Petrol ...	3 1/2" 2 cyl. ...	Avixo	2	5	0
Propeller, Paraffin ...	3 1/2" 2 cyl. ...	Avkil	2	5	0
Propeller, Petrol ...	3 1/2" 4 cyl., 1" shaft ...	Avken	3	0	0
Propeller, Petrol ...	3 1/2" 4 cyl., 1 1/4" shaft ...	Avkobs	3	0	0
Propeller, Paraffin ...	3 1/2" 4 cyl., 1" shaft ...	Avkod	3	0	0
Propeller, Paraffin ...	3 1/2" 4 cyl., 1 1/4" shaft ...	Avlar	3	0	0
Propeller, Petrol ...	5 1/2" 1 cyl. ...	Award	2	15	0
Propeller, Paraffin ...	5 1/2" 1 cyl. ...	Awabi	2	15	0
Propeller, Petrol ...	5 1/2" 2 cyl. ...	Awack	3	10	0
Propeller, Paraffin ...	5 1/2" 2 cyl. ...	Awade	3	10	0
Propeller, Petrol ...	5 1/2" 4 cyl., 1 1/4" shaft ...	Awaser	4	5	0
Propeller, Petrol ...	5 1/2" 4 cyl., 1 1/4" shaft ...	Awagh	4	5	0
Propeller, Paraffin ...	5 1/2" 4 cyl., 1 1/4" shaft ...	Awaha	4	5	0
Propeller, Paraffin ...	5 1/2" 4 cyl., 1 1/4" shaft ...	Awaks	4	5	0
Propeller, Petrol ...	7 1/2" 4 cyl. ...	Awalz	10	0	0
Propeller, Paraffin ...	7 1/2" 4 cyl. ...	Awbad	10	0	0
A414 Propeller Shaft Nuts ...	1" shaft ...	Awbig	0	0	9
A414 Propeller Shaft Nuts ...	1 1/4" shaft ...	Awbite	0	1	0
A414 Propeller Shaft Nuts ...	1 1/2" shaft ...	Awbos	0	1	6
A414 Propeller Shaft Nuts ...	1 3/4" shaft ...	Awbum	0	2	0
A414 Propeller Shaft Nuts ...	2 1/4" shaft ...	Awcat	0	4	0
Folding Propeller ...	3 1/2" 2 cyl. ...	Awcel	3	10	0
Folding Propeller ...	3 1/2" 4 cyl. ...	Awcib	4	10	0
Folding Propeller ...	5 1/2" 1 cyl. ...	Awcor	4	0	0
Folding Propeller ...	5 1/2" 2 cyl. ...	Awcus	5	10	0
Folding Propeller ...	5 1/2" 4 cyl. ...	Awdak	7	10	0
Folding Propeller ...	7 1/2" 4 cyl. ...	Awded	15	0	0
Operating Key and Hooks ...	5 1/2" 1 cyl., & 3 1/2" 4 & 2 cyl. ...	Awdon	0	15	0
Operating Key and Hooks ...	5 1/2" 4 and 2 cyl. ...	Awdap	1	0	0
Operating Key and Hooks ...	7 1/2" 4 cyl. ...	Awduz	2	5	0
A415 Guide Hook ...	5 1/2" and 3 1/2" Engines ...	Awduya	0	1	0
A416 Guide Block ...	5 1/2" and 3 1/2" Engines ...	Awear	0	1	0
Bronze Shafting ...	1" dia. per foot ...	Awert	0	4	0
Bronze Shafting ...	1 1/4" dia. per foot ...	Awesh	0	6	0
Bronze Shafting ...	1 1/2" dia. per foot ...	Aweds	0	9	0
Bronze Shafting ...	1 3/4" dia. per foot ...	Awebb	0	12	0
Bronze Shafting ...	2 1/4" dia. per foot ...	Aweca	1	6	0
Steel Shafting ...	1" dia. per foot ...	Awefi	0	0	8
Steel Shafting ...	1 1/4" dia. per foot ...	Awegu	0	1	4
Steel Shafting ...	2 1/4" dia. per foot ...	Awfas	0	2	6
A417 Shaft Plummer Blocks ...	1" ...	Awfed	0	3	0
A417 Shaft Plummer Blocks ...	1 1/4" ...	Awfil	0	6	0
A417 Shaft Plummer Blocks ...	2 1/4" ...	Awfor	0	10	6
Shaft Plummer Blocks, Fixing Screws ...	1" ...	Awfun	0	0	2
Shaft Plummer Blocks, Fixing Screws ...	1 1/4" ...	Awfyk	0	0	3
Shaft Plummer Blocks, Fixing Screws ...	2 1/4" ...	Awgar	0	0	6
Shaft Coupling, complete ...	1" ...	Awget	0	8	0
Shaft Coupling, complete ...	1 1/4" ...	Awgig	0	12	6
Shaft Coupling, complete ...	2 1/4" ...	Awgos	1	2	6
A418 Shaft Coupling Centre Piece ...	1" ...	Awgup	0	2	6
A418 Shaft Coupling Centre Piece ...	1 1/4" ...	Awgra	0	3	6
A418 Shaft Coupling Centre Piece ...	2 1/4" ...	Awhide	0	8	6
A419 Shaft Coupling Gland ...	1" ...	Awhap	0	2	0
A419 Shaft Coupling Gland ...	1 1/4" ...	Awhen	0	3	6
A419 Shaft Coupling Gland ...	2 1/4" ...	Awhol	0	5	0
A421 Shaft Coupling Bolts ...	1" ...	Awhuz	0	0	6
A421 Shaft Coupling Bolts ...	1 1/4" ...	Awish	0	0	9
A421 Shaft Coupling Bolts ...	2 1/4" ...	Awipe	0	1	6
Stern tube for Shaft ...	1" dia. per foot ...	Awily	0	2	9
Stern tube for Shaft ...	1 1/4" dia. per foot ...	Awich	0	3	6
Stern tube for Shaft ...	1 1/2" dia. per foot ...	Awids	0	5	9
Stern tube for Shaft ...	1 3/4" dia. per foot ...	Awont	0	6	6
Stern tube for Shaft ...	2 1/4" dia. per foot ...	Awpad	0	9	0

		FOR	CODEWORD	PRICE
				£ S. D.
A422	Stern tube Stuffing Box, Flanged ...	1"	Awpel	0 6 0
A422	Stern tube Stuffing Box, Flanged ...	1 1/4"	Awpig	0 7 0
A422	Stern tube Stuffing Box, Flanged ...	1 1/2"	Awpom	0 9 0
A422	Stern tube Stuffing Box, Flanged ...	1 3/4"	Awpuf	0 10 0
A422	Stern tube Stuffing Box, Flanged ...	2 1/2"	Awrye	1 0 0
A423	Stern tube Stuffing Box, Plain ...	1"	Awras	0 5 0
A423	Stern tube Stuffing Box, Plain ...	1 1/4"	Awrel	0 7 0
A423	Stern tube Stuffing Box, Plain ...	1 1/2"	Awrim	0 8 0
A423	Stern tube Stuffing Box, Plain ...	1 3/4"	Awraut	0 10 0
A423	Stern tube Stuffing Box, Plain ...	2 1/2"	Awsage	0 18 6
A424	Stern tube Stuffing Box Gland ...	1"	Awsor	0 1 6
A424	Stern tube Stuffing Box Gland ...	1 1/4"	Awtri	0 2 0
A424	Stern tube Stuffing Box Gland ...	1 1/2"	Awtar	0 2 6
A424	Stern tube Stuffing Box Gland ...	1 3/4"	Awtook	0 3 6
A424	Stern tube Stuffing Box Gland ...	2 1/4"	Awtes	0 5 0
A426	Stern tube Stuffing Box Gland Screws ...	1"	Awamp	0 0 4
A426	Stern tube Stuffing Box Gland Screws ...	1 1/4"	Azulla	0 0 4
A426	Stern tube Stuffing Box Gland Screws ...	1 1/2"	Azunga	0 0 5
A426	Stern tube Stuffing Box Gland Screws ...	1 3/4"	Azurki	0 0 5
A426	Stern tube Stuffing Box Gland Screws ...	2 1/4"	Azumbu	0 0 6
A425	Stern tube Stuffing Box Fixing Screws ...	1"	Azuali	0 0 2
A425	Stern tube Stuffing Box Fixing Screws ...	1 1/4"	Azange	0 0 2 1/2
A425	Stern tube Stuffing Box Fixing Screws ...	1 1/2"	Azaila	0 0 3
A425	Stern tube Stuffing Box Fixing Screws ...	1 3/4"	Azarts	0 0 3
A425	Stern tube Stuffing Box Fixing Screws ...	2 1/2"	Azesha	0 0 6
A428	Stern tube Stuffing Box Packing ...	1"	Azerpt	0 0 3
A428	Stern tube Stuffing Box Packing ...	1 1/4"	Azelam	0 0 4
A428	Stern tube Stuffing Box Packing ...	1 1/2"	Azenna	0 0 6
A428	Stern tube Stuffing Box Packing ...	1 3/4"	Azirge	0 0 9
A428	Stern tube Stuffing Box Packing ...	1 3/8"	Azista	0 1 3
A420	Stern tube Loose Inside Flange ...	1"	Azibal	0 1 6
A420	Stern tube Loose Inside Flange ...	1 1/4"	Azinks	0 2 0
A427	Stern tube Bracket ...	4" x 1"	Azores	0 7 0
A427	Stern tube Bracket ...	6" x 1"	Azoba	0 8 0
A427	Stern tube Bracket ...	8" x 1"	Azompe	0 9 0
A427	Stern tube Bracket ...	8" x 1 1/4"	Auhem	0 10 6
A427	Stern tube Bracket ...	10" x 1 1/4"	Auhix	0 12 6
A427	Stern tube Bracket ...	6" x 1 1/2"	Auhop	0 12 6
A427	Stern tube Bracket ...	8" x 1 1/2"	Aujen	0 15 0
A427	Stern tube Bracket ...	10" x 1 1/2"	Aujim	0 17 6
A427	Stern tube Bracket ...	11" x 1 3/4"	Aujub	1 2 6
A427	Stern tube Bracket ...	13" x 1 3/4"	Avack	1 6 0
A427	Stern tube Bracket ...	15" x 2 1/4"	Avard	2 2 6
A427	Stern tube Bracket ...	18" x 2 1/2"	Avail	2 10 0
A431	Stern tube Bracket Pinching Screws ...	1"	Avast	0 1 0
A431	Stern tube Bracket Pinching Screws ...	1 1/4"	Avanp	0 1 0
A431	Stern tube Bracket Pinching Screws ...	1 1/2"	Avbar	0 1 6
A431	Stern tube Bracket Pinching Screws ...	1 3/4"	Avbed	0 1 6
A431	Stern tube Bracket Pinching Screws ...	2 1/4"	Avbom	0 2 6
A432	Stern tube Bracket Fixing Bolts ...	1"	Avend	0 1 3
A432	Stern tube Bracket Fixing Bolts ...	1 1/4"	Avelm	0 1 6
A432	Stern tube Bracket Fixing Bolts ...	1 1/2"	Aveks	0 2 6
A432	Stern tube Bracket Fixing Bolts ...	1 3/4"	Avert	0 2 6
A432	Stern tube Bracket Fixing Bolts ...	2 1/4"	Aveba	0 4 6

BOXES CONTAINING A SELECTION OF SPARE
PARTS FOR EACH ENGINE ARE SUPPLIED
AS UNDER:

	CODEWORD	PRICE		
		£	s.	d.
For 7½" 4 cyl. Engine, - - - -	Cebia	5	10	0
For 5½" 4 cyl. Engine, High Tension, -	Cahon	3	5	0
For 5½" 4 cyl. Engine, Low Tension, -	Caipo	4	0	0
For 5½" 2 cyl. Engine, High Tension, -	Cahon	3	5	0
For 5½" 2 cyl. Engine, Low Tension, -	Caipo	4	0	0
For 5½" 1 cyl. Engine, High Tension, -	Caflly	3	2	6
For 5½" 1 cyl. Engine, Low Tension, -	Cagni	3	15	0
For 3½" 4 cyl. Engine, High Tension, -	Caeko	3	0	0
For 3½" 4 cyl. Engine, Low Tension, -	Cadix	3	10	0
For 3½" 2 cyl. Engine, High Tension, -	Caeko	3	0	0
For 3½" 2 cyl. Engine, Low Tension, -	Cadix	3	10	0

FOR CONTENTS OF BOXES, SEE FOLLOWING
PAGES.

THE BOX OF SPARE PARTS
FOR $3\frac{1}{2}$ " 4 AND 2 CYL. ENGINES, **HIGH TENSION**,

CONTAINS:

- | | |
|--|--|
| 1 Carburettor Float | 2 Carburettor Joints |
| 1 Fuel Pipe Coupling and Nut | 4 Oval Exhaust Joints |
| 1 Piston Ring | 4 Water Connection Joints |
| 1 Magneto Chain | 2 Oval Valve Cover Joints |
| 1 Double Coupling Bolt | 2 Cylinder Top Joints |
| 1 Set Pump Valves | 2 Valve Cover Studs |
| 1 Set Pump Springs (3) | 1 Cylinder Core Plug |
| 1 Pump Plunger, complete | 3 Each $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{8}$ ", and $\frac{1}{16}$ " Nuts |
| 2 High Tension Cables | 2 Each $\frac{1}{2}$ ", $\frac{1}{4}$ ", and $\frac{3}{8}$ " Lock Nuts |
| 2 Sparking Plugs | 2 Each Valve Stem Nuts and O.B.A. Nuts |
| 1 Exhaust Valve, Spring, and Spring Seat | 2 O.B.A. Screws |
| 2 Vaporizer to Cylinder Joints | 1 Dozen Split Pins |

THE BOX OF SPARE PARTS
FOR $3\frac{1}{2}$ " 4 AND 2 CYL. ENGINES, **LOW TENSION**,

CONTAINS:

- | | |
|---|---|
| 1 Carburettor Float | 4 Oval Exhaust Joints |
| 1 Fuel Pipe Coupling and Nut | 4 Water Connection Joints |
| 1 Set 3 Ignition Springs | 2 Oval Valve Cover Joints |
| 1 Piston Ring | 2 Cylinder Top Joints |
| 1 Magneto Chain | 4 Wire Terminals |
| 1 Double Coupling Bolt | 1 Ignition Cone |
| 1 Set Pump Valves | 2 Valve Cover Studs |
| 1 Set Pump Springs (3) | 1 $\frac{3}{8}$ " Ignition Spanner |
| 1 Pump Plunger, complete | 1 Cylinder Core Plug |
| 1 Set Magneto Wires | 2 Ignition Stems and Screws |
| 1 Valve Cover, complete | 2 Ignition Rods, Top Portions |
| 1 Exhaust Valve, Spring and Spring Seat | 3 Each $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{8}$ " and $\frac{1}{16}$ " Nuts |
| 2 Inside Contact Wypers | 2 Each $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ " Lock Nuts |
| 2 Outside Wypers and Nuts | 2 Each Valve Stem Nuts, O.B.A. Nuts and Wyper Nuts |
| 4 Insulators | 2 O.B.A. Screws |
| 2 Vaporizer to Cylinder Joints | 1 Doz. Split Pins |
| 2 Carburettor Joints | |

THE BOX OF SPARE PARTS
FOR $5\frac{1}{2}$ " 1 CYL. ENGINES, **HIGH TENSION**,

CONTAINS:

- | | |
|---|--|
| 1 Carburettor Float | 2 Carburettor Joints |
| 1 Fuel Pipe Coupling and Nut | 4 Oval Exhaust Joints |
| 1 Piston Ring | 2 Water Connection Joints |
| 1 Magneto Chain | 2 Valve Cover Joints |
| 1 Double Coupling Bolt | 2 Cylinder Top Joints |
| 1 Pump Plunger | 1 Cylinder Core Plug |
| 1 Set Pump Valves | 2 $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{8}$ " Nuts |
| 1 Set Pump Springs (3) | 2 $\frac{1}{2}$ ", $\frac{1}{4}$ " and $\frac{3}{8}$ " Lock Nuts |
| 1 High Tension Cable | 1 Valve Stem Nut and 1 O.B.A. Nut |
| 1 Exhaust Valve, Spring and Spring Seat | 1 O.B.A. Screw |
| 2 Sparking Plugs | 1 Dozen Split Pins |
| 1 Vaporizer to Cylinder Joint | |

THE BOX OF SPARE PARTS
FOR $5\frac{1}{2}$ " 1 CYL. ENGINES, **LOW TENSION**,

CONTAINS:

- | | |
|---|---|
| 1 Carburettor Float | 4 Oval Exhaust Joints |
| 1 Fuel Pipe Coupling and Nut | 2 Water Connection Joints |
| 1 Set 3 Ignition Springs | 2 Valve Cover Joints |
| 1 Piston Ring | 2 Cylinder Top Joints |
| 1 Magneto Chain | 2 Wire Terminals |
| 1 Double Coupling Bolt | 1 Ignition Cone |
| 1 Pump Plunger | 2 Valve Cover Studs |
| 1 Set Pump Valves | 1 $\frac{3}{8}$ " Spanner |
| 1 Set Pump Springs (3) | 1 Cylinder Core Plug |
| 1 Magneto Wire | 1 Ignition Stem |
| 1 Valve Cover, complete | 1 Ignition Rod, Top Portion |
| 1 Exhaust Valve, Spring and Spring Seat | 2 $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{8}$ " and $\frac{1}{16}$ " Nuts |
| 2 Inside Contact Wypers | 2 $\frac{1}{2}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ " Lock Nuts |
| 2 Outside Wypers and Nuts | 1 Valve Stem, O.B.A. and Outside Wyper Nuts |
| 2 Insulators | 1 O.B.A. Screw |
| 1 Vaporizer to Cylinder Joint | 1 Doz. Split Pins |
| 2 Carburettor Joints | |

THE BOX OF SPARE PARTS
FOR $5\frac{1}{2}$ " 4 AND 2 CYL. ENGINES, **HIGH TENSION**,

CONTAINS:

- | | |
|---|--|
| 1 Carburettor Float | 2 Vaporizer to Cylinder Joints |
| 2 Fuel Pipe Couplings and Nuts | 2 Carburettor Joints |
| 1 Set of 3 Starter Springs | 4 Oval Exhaust Joints |
| 1 Piston Ring | 4 Valve Cover Joints |
| 1 Magneto Chain | 4 Water Connection Joints |
| 1 Pair Governor Springs | 4 Cylinder Top Joints |
| 1 Double Coupling Bolt | 2 Valve Cover Studs |
| 1 Pump Plunger | 1 Cylinder Core Plug |
| 1 Set Pump Valves | 3 Each $\frac{5}{8}$ ", $\frac{1}{2}$ ", $\frac{7}{8}$ ", $\frac{3}{4}$ ", $\frac{5}{16}$ " Nuts |
| 1 Set Pump Springs (3) | 2 Each $\frac{1}{2}$ ", $\frac{7}{8}$ " and $\frac{3}{4}$ " Lock Nuts |
| 2 High Tension Cables | 2 Each Valve Stem Nuts |
| 1 Exhaust Valve, Spring and Spring Seat | O.B.A. Nuts |
| 2 Sparking Plugs | 2 O.B.A. Screws |
| | 1 Dozen Split Pins |

THE BOX OF SPARE PARTS
FOR $5\frac{1}{2}$ " 4 AND 2 CYL. ENGINES, **LOW TENSION**,

CONTAINS:

- | | |
|--|---|
| 1 Carburettor Float | 2 Vaporizer to Cylinder Joints |
| 2 Fuel Pipe Couplings and Nuts | 2 Carburettor Joints |
| 2 Sets of 3 Ignition Springs | 4 Oval Exhaust Joints |
| 1 Set of 3 Starter Springs | 4 Valve Cover Joints |
| 1 Pin for Starting Ring | 4 Water Connection Joints |
| 1 Piston Ring | 4 Cylinder Top Joints |
| 1 Magneto Chain | 4 Wire Terminals |
| 1 Pair Governor Springs | 1 Ignition Cone |
| 1 Double Coupling Bolt | 2 Valve Cover Studs |
| 1 Pump Plunger | 1 $\frac{1}{8}$ " Ignition Spanner |
| 1 Set Pump Valves | 1 Cylinder Core Plug |
| 1 Set Pump Springs (3) | 2 Ignition Stems and Screws |
| 1 Set Magneto Wires | 2 Ignition Rods, Top Portions |
| 1 Valve Cover Complete | 3 Each $\frac{5}{8}$ ", $\frac{1}{2}$ ", $\frac{7}{8}$ ", $\frac{3}{4}$ ", $\frac{5}{16}$ ", and $\frac{1}{4}$ " Nuts |
| 1 Exhaust Valve, Spring, and Spring Seat | 2 Each $\frac{1}{2}$ ", $\frac{7}{8}$ ", $\frac{3}{4}$ " Lock Nuts |
| 4 Inside Contact Wypers | 2 Each Valve Stem Nuts, O.B.A. Nuts, and |
| 2 Outside Wypers and Nuts | Outside Wyper Nuts |
| 4 Insulators | 2 O.B.A. Screws |
| | 1 Dozen Split Pins |

THE BOX OF SPARE PARTS
FOR $7\frac{1}{2}$ " 4 CYL. ENGINES,

CONTAINS:

- | | |
|--|---|
| 1 Carburettor Float | 2 Vaporizer to Cylinder Joints |
| 2 Fuel Pipe Couplings and Nuts | 4 Water Connection Joints |
| 1 Set 3 Starter Springs | 4 Cylinder Top Joints |
| 1 Piston Ring | 2 Carburettor Joints |
| 1 Magneto Chain | 4 Oval Exhaust Joints |
| 1 Pair Governor Springs | 4 Valve Cover Joints |
| 1 Double Coupling Bolt | 2 Valve Cover Studs |
| 1 Pump Plunger | 3 Each $\frac{3}{4}$ ", $\frac{5}{8}$ ", $\frac{1}{2}$ ", $\frac{7}{8}$ ", $\frac{3}{4}$ ", and $\frac{5}{16}$ " Nuts |
| 1 Set Pump Valves | 3 $\frac{3}{8}$ " Lock Nuts |
| 1 Set Pump Springs (3) | 2 Exhaust Flange Bolts |
| 2 High Tension Cables | 2 Valve Stem Nuts |
| 1 Exhaust Valve, Spring, and Spring Seat | 2 O.B.A. Screws |
| 2 Sparking Plugs | 2 Dozen Split Pins |
| | 1 Dozen Valve Plunger Liners |

