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STANDARD BETTER" VALVES

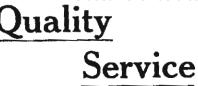
FOR ALL TYPES OF ENGINES

Standard Valves Ltd. NORTHAMPTON ENGLAND

Grams: "BETTERVAL"

Phone: 647

This document was created for



1939

QUALITY is ever our first care, and it is on this account that Standard "Better" Valves are chosen by knowledge-able men when hard work is in prospect.

Standard "Better" Valves are known all over the world as "Quality" valves, and much of the world's everyday work is done by their aid. They are fitted by many leading engine builders.--- for instance, by Messrs. Thornyreoffs I.d., who used them in the engines fitted to the forty lifeboats of the "QUZIN MARY." Numerous coveted speed records at home and abroad have been secured by their aid, and they have served many "T.T." winners.

Thousands of Traders buy and fit Standard "Botter" Valves to their profit and satisfaction, gaining the goodwill of the many Users whom they serve by ensuring them economical and trouble-free motoring to this respect.

SERVICE is two-fold.— That which we reader to you, and that which our Valves give the user.

Large stocks at the Factory and at wide-spread distributing centres throughout the British Isles contribute to our service to you (see page 4) while service to the Lizer is best assured by using Standard "Better" Valves in the motais as listed

13% inckel-steel valves are used as exhaust valves where S/2 or S/3 metals are indicated, we do not accept any responsibility for the result, and our usual replacement guarantee will oot apply.

You can recognise Standard "Better" Valves by the letters "S.V." impressed on the Head or Stem, together with the listed number. Be sure to look for these on every valve you buy. It is your guarantee of quality.

> STANDARD VALVES LTD. NORTHAMPTON INCLAND

Telegrams: "Betterval"

Telephone: 667

CONDITIONS OF BUSINESS

TERMS

Net Cash with order or against invoice. Monthly accounts can be opened for regular buyers on sub-mitting satisfactory references.

CARRIAGE

All carriage charges to be borne by the purchaser.

CASES

Charged at cost, and will be credited in full on return to our works in good condition and carriage paid.

PATTERNS

Pattern valves submitted will not be returned unless it is specially requested at the time of ordering.

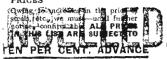
TELEGRAMS

Where telegraphic replies are required they must be prepaid.

RETURNS

Valves for which replacement is Valves for which replacement is claimed must be retarned to us with full details and date of parchase, and if found defective in material or workmanship they will be replaced free of charge, but we cannot accept any further responsibility.

PRICES



DABDISCI. NURTERNETO Valves 50 之のこれとい

BETTER" VALVES STANDARD ð

Price List

No. 20

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(For all types of Petrol, Heavy Oil and other Internal Combustion Engines)

and

VALVE GUIDES

(For Motor Cycles)

ENTIRELY BRITISH

Standard Engine Valve Specialists Valves Ltd

NORTHAMPTON

ENGLAND

Telegrams : "BETTERVAL"

Contractors War Office

and 8

the Admiralty, d Air Ministry

Telephone :

647

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The chief dimensions of each Valve and Valve Guile are shown opposite to it, and are intended to help you in ordering the correct part. If you cannot identify the part you require among these listed. please send identify the part send pattern or c dimensioned among g those

your order.

regarded as approximate. fication purposes only, a bsolute accuracy. Dates of manufacture and and They d we dimensional details shou They are furnished for id we do not guaraotee ls should be l for identitheir

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Valves with oversize heads or stems, or to pail listed, can be made quickly to your requirements. or to patterns

Substantial discounts allowed --to the Trade only

Valve Guides are listed on pages 42 to 31.

This list cancels all previous alteration without notice issues and is subject õ

TECHNICAL NOTES

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STEM DIAMETER

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sl-Steel, "S/2"	S/2 5/-	. S/2 . 3/3 . S/2 . 4/	S/2 5/-	S/36/6 S/35/	S/3 7/	S/3. 7/-	S/2.,4/3	S/2 5/- S/2 4/-	S/2. 3/6.	S 2 3/6	G C	S/2.6/6 S/2.3/6 S/2.3/6	S/27/	50	SI2 57	3	S/3. 7/	S/35/	S/25/-	EXHAUST Metal Price	PRICES	
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1285	:		1937	1-3 Litre. "Olympia." Series 1			;		4	<u> </u>		riar .	Pril. Grv
	OVERLAND	15.6	1926/28	"Whippet." 96, 4 Cylinder	1	K10	1	8/25/			23	Flar	Dribod
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853a	::		1936	Ex	8538		;;;	8/2 4/ 8/2 4/	53	r 8	119	riat	". Drilled
784 REO		. 27-3	1929/30	Flying Cloud & Gold Crown.	784	K10.4	4/6S	1:	11		6.9	Flat	Pril. Grv
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6 Cylinder		:	4 and 6 Cyllnder	4 and 6 Cylinder	12.	in.	6 Cylinder	"Little Nine"	"Big Nine"	6 Cylinder	6 Cylinder	11 Lltre Le Mans	"Bantam"	: :	6 Cylinder. In.	Q I	velve-Slx	"Junior" O.H.V.	Super Six, O.H.V.	4 Cylinder	Light Six, S.V. Kave Don Six	4 Cylinder	Kaye Don Six	or." OH	6 Cylinder				4 Cylinder			4 Cylinder	MODEL		continued.
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Prll, Grv.	:::	:	:	::	:: ::	Prit. Grv	Slotted		Prll, Grv.	::: ::	: :	; ;	;;	;	Rnd. Gi	::				;		;		::	Prll. Grv.	$\frac{1}{1}$:	:::	PTII.	Thr. & Dr	;	Prll. Grv.	d Stem End		

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		W	Motor	or Car	- Valves		continued.			<u> </u> '		RE	RETAIL	PRICES	ES	DI	DIMENSIONS Inches or m/m	10NS B/H			
CN		N 71 31,11 1	~	H.P.				- Iadow		F	ON	N	INLET	нхэ	EXHAUST	DIA	DIAMETER	Length	- S	STYLE OF	17.
	 ; ;			53 				NUDEL				Metal	Price	Metal	Price	Head	Stem.		Head	Stern	n Ead
785	SUNBE	3EAM	•	91		1927/30		:		4	788	K10.	3/6	: :		35		108.5	Recess	. Prll	. GTV.
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789a	:	:	:	20			6 Cylinder	:	:	EN.	789a	K10.	3.6	S/2.	. 4/6	. 35-5.	<u>80</u> 0	. 119-5.	:	:	:
860a	::	: :	::	18		1931/35	6 Cylinder	: :	:: ::	EX.	860a			S/2.	4/6	37.5	0 00 1	125-5	::	::	::
877a	:: ::	::	::	12.8			Dawn	: :	:: ::	EX.	877a			S/2	4/6	35.	7		::	::	::
723	SWIFT			10	 	129					723	K10	3/6	S/2	4/6	14		4 21	Dome	Pril	Grv
861	-	;	: :	10		1931	· ·	::	::	: :	861	K10.	3/6	S/2.			≝∽≋ ::	[] [] []	:		;
206	TALBOT	30T	:	14/-	1 5		1	:		1	706	K10.	3/6			34	7		Recess	PrII	GTV.
706a	: :	: :	: :	14/45		1929/30	6 Cylinder 6 Cylinder	:	:	Ex.	706a 831	K10	3/6	S/2	4/6	31		. 91	:	:	:
8314		: :	::	14/		_		: :	; ;	Ex.	831a			S/2	4/6.	31	7	93.		::	
886 8864	::	: :	::	<u> </u>	0 193	1936/38 1936/38	::	::	:; ::	Ex.	886 886a	K10 .	2/6	S 2	3.6.	32	<u>00 00</u>	106 106	. Flat	Rnd	. Grv
724	TRIU	TRIUMPH		7 /8 /9	1	_	2				724	K10	216	212	3 16		6	2	Dome	2 Blats	ate
725			• :				4 Cylinder		::	::	725	K10	3/6	20	4/6	* 10	32 16	01 0		Slotted	rted .
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707	MOL	SELEY	2	11/22	1	1927	Long Stem	:	:	-											
707	: :	: •	: :	21/6	ک		6 Cylinder	:	:		707	K10	3/6	K10	3/6	1		5	Flat	. Slo	Slotted
8968	:	:	. :			1931/32	"Hornet"	::	::	 : 	896	K10	3/	S/2		1,	3.2	4 1	:	Prll	Prll. Grv.
862	: :	: :	: :	97			"Viper".	:	: :	: :	707 862	K10 K10	3/0	K10	3/6	~:	<u>م≊</u> ¢¢	4 16	Dome	Slot	Slotted
864	:	:				_	Cylind	,		: :	864	K10	3/6	82	4/6	x - 24		4-3	Flat	::	; :
8945	::	: :	::	10/40		1934/30	"Wasp" 2	and "Horn	ornet"	In.	893 894	K10	<u></u>	8/2	4		8월 43	4 4 注談	Flat	: :	
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		Fс	For St	Stockists List,		see page	4.				".K10)''=3%	"K10" = 3% Nickel-Steel.	-Steel.		METALS "Silchrome Steel.	METALS Silchrome		"S/3" = K	= KE965 Steel.	teel.
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04.		<u>6</u> .6.		 00 00	4 Cyl. 8 Cwt, 4 Cyl. 8 Cwt,	Pug, 2 Ton	ider, B40 turlon. B3	Centurion, B3	vader" KT.	AD and LR.	ylinder ylinder and I.R	204 BW. 3 Ton	30 Cwt	NG I	"Hadfield" 25 C	9	JL127 21 Ton Type 126 3 & 51	ML55.	LKB. 35	"Valkyrie"	473	yl. 30 Cwt.		6 Cylinder, "Viking"	Fits P.M.A.	13	"Q" Diesel A 10	416	Oil. A10426 Oil. A10425	Mammoth, Ma 422-426 A.D.C.	6 Cyl. Regal, Re nown, Rellance	Y. 3 Ton	MODEL	S
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	K10 3/6	K10 4/-	K10 3/6.	K10 2/6	K10 2/6	К10.	757a	K10	K10		K10	K10.5/	K10 .3/	VI0 3/2 C	K10 . 4/- K10 . 4/-	1202	K10.4/~	K10 5/-	K10.	K10		K10.4		K10	K10 .4/ S	K10.3/6	K10 .4/ S	K10 . 5/ S	B S/2 7/	K10.	K10 . 4/ S	K10.5/6K	Metal Price X	
	K10 3/6 S/2 4	K10 4/	K10 3/6.	K10 2/6	K10 2/6 S/2	K10.3/6	5	K10	K10 4/		K10 .3/ S	K10 .	K10 .3/		K10 4/ S	:	K10.4/-	K10 5/-	K10 . 5/~	K10 4/6 S		K10 4/- S/2		K10 4/6	K10 .4/6 S/Z	K10 .3/6 S/3	K10 .4/ S/25	K10 5/ S/2 7	B S/2 7/	K10 . 4/6 S	K10 .4/ S/2	K10 . 5/6 K10 . 5 K10 . 5/ S/27	Metal	
ME	K10 3/6 S/2 4	K10 4/- S/2 4/6	K10 3/6.	K10 . 2/6	K10 2/6 S/2	K10 .3/6 S/2 4/6		K10 .3/6	K10 .4/ S/25	×10 .3/	K10 .3/ S/24/1	K10.5/S/2	K10 3/ S/2		K10 4/ \$37/- X10 4/ \$37/-	·····	K10.4/	K10 5/- S/2	K10 . 5/ 2	K10 4/6 S/2 6/-		K10 4/- S/2 5/- 1	S/26/	K10 4/6 5/2 6/- 1	K10 . 4/6	K10.3/65/36/61	K10 .4/ S/25/	K10 4/6 S/2 6/- 47	B S/2 7/ S/3	K10 . 4/6 S/26/ 46	K10 . 4/ S/25/	K10 . 5/6 K10 . 5 K10 . 5/ S/27	Motal Price Metal Price Head	
METALS	K10 3/6 S/2 4/6 39	K10 4/- S/2 4/6	K10 3/6. 35	K10 . 2/6	K10 2/6 31.	K10 . 3/6		K10 .3/6	K10 4/ S/2 5/	S/2.4/1	K10 .3/ S/24/1	K10 .5/ S/27/ 2	$K_{10} \cdot 3/- \dots \cdot 5/2 \cdot 4/- \dots \cdot 1 \cdot 3/2 \cdot \dots \cdot 1$		K10 .4/ S/37/ 1 ^x / ₁ , ³ / ₂		K10.4/~	K10 5/- 21 1	K10.5/~	K10.4/6.5/2.6/-11		K10 4/- S/2 5/- 1 3	S/26/	K10 4/6 5/2. 6/ 132	K10 4/- S/2 5/- 12 4	$K10 . 3/6 S/3 6/6 1. \frac{1}{3} \frac{1}{1}$	K10 .4/ S/2 5/ 42	K10 4/6 S/2 6/- 47 10	B S/2	K10 . 4/6 S/26/ 46 10	K10.4/ S/25/4510	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Metal Price Metal Price	
METALS	K10 3/6 39 9	K10 4/- 5/2 4/6 35	K10 3/6. 35. 8.	K10 2/6 32 8	K10 2/6 S/2 3/6 29 8	K10 .3/6	····· S/24/634	K10.3/6	K10 .4/ S/25/449	5.10 (5)	K10 .3/ S/24/ 1 $\frac{1}{12}$	K10 .5/ S/27/ 2 12	K10 $3/$ S/2 $4/$ 1.29		K10 .4/ S/37/ 1 ^x / ₁ , ³ / ₂	······ S/25/	K10 . 4/~	K10 5/- 5/2 24	K10 5/~	K10 4/6 S/2 6/- 11		K10 4/- S/2 5/- 1 % 6	S/26/	K10 4/6	K10 . 4/6 S/Z 5/ 12	K10.3/65/36/61.1.	K10 .4/ S/2 5/ 42	K10 .5/ S/2 7/	B	K10 . 4/6 S/26/ 46 10	K10 . 4/ S/25/4510140-5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Motal Price Metal Price Head	Inches or m
METALS	K10 3/6 39 9	K10 4/	K10 3/6	K10 2/6 32 8 106	K10 2/6 31. 8. 106	K10 .3/6		K10.3/6	K10.4/		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	K10 .5/ S/27/2	K10 .3/		K10 .4/ \$37/1*	······ ·· ·· S/25/	K10.4/	K10 5/	K10.5/~	K10 4/6		N10 年/・・・・S/2・・・5/-・・・1 第二・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		K10 4/6 5/2. 6/132	K10 4/- S/Z 5/- 12 72	K10.3/6 S/36/6 1	K10 .4/ S/25/4210156	K10 .5/ S/2 7/	B	K10 . 4/6 S/2 6/ 46 10 179	K10.4/S/25/4510140.5	K10 .5/6 S/25/6	Metal Price Metal Price Head Stem Head Hoa	Inches or m/m
METALS	K10 3/6 39 130 130 130 130 130	K10 4/	K10 3/6	K10 2/6 2/2	K10 2/6 31. 8. 106	K10 .3/6		K10.3/6	K10 4/ 8/2 5/ 44 9 139.	S/2 4/ 1 1	K10 $.3/$ S/2 $.4/$ 1 $$ 4 $$ R K10 $.3/$ S/2 $.4/$ 1 $$ 4 $$ R	K10 . 5/ S/27/2	K10 .3/		K10 4/ S/3 7/ 1	····· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	K10.4/	K10 5/	K10.5/	K10 4/6		K10 4/	S/26/	K10 . 4/6	K10 4/- S/Z 5/- 12	K10.3/6 S/36/6 1	K10 .4/ S/2 5/ 42 10 156 ,	K10 4/6 S/2 6/- 447 10 142 F	B	K10 . 4/6 S/2 6/ 46 10 179	K10.4/S/25/4510140.5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Metal Price Metal Price Head Stem Head	Inches or m/m

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	LE OF Stem End	Slotted or	Slotted	Pril. Grv.	Pril. Grv. Drilledi Pril. Grv.		Drilled	Clubbed	Prll. Grv.	Thr. & Dr.	Prll. Grv.		Slotted Pril. Grv. Slotted Rnd. Grv.	Rnd. Grv.	Slotted
	STYLE Head	1:	::::	Flat	Flat Dome Flat Dome Flat Flat	Dome Flat Flat Dome	Flat	Dome Flat	Flat	Flat	Dome :	Flat	Flat	Dome	Dome
IONS B/B	Length voder Head		30 1 1	141-5	てきなっててものの	6 52 7 77 6 52 6 52 6 52 7 17 17 17 17 17 17 17 17 17 17 17 17 17 1		5 5 4 8	4 4 N	54			<mark>لىرەن دەرە</mark> ئۇرۇپ ھە	4 18	で、 、 、 、 、 、 、 、 、 、 、 、 、 、
DIMENSIONS Inches or m/m	DIAMETER Head Stem	ža	12 12 12 12 12 12 12 12 12 12 12 12 12 1	12	ensee ensee the the the the ensee ensee the	孟子 在在 一下	astra calor calor color	<u>م</u> ر مر	na per var per parter	17900	നയാനത്ര ബിയ സൂം	center color o	adm ²⁰⁰ xen xim	ور اور	- 19 - 19 mile rate - 19 - 19 mile rate rate - 10 - 10 - 10
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PRICES	EXH. Metal	S/2	8/2 S/3	S/3	K10 8/2 8/2 8/2	8/2 8/2 8/2	8/2 8/2	8/2 8/2	0/2	S/3	8/2 S/2	8/2	8/3. 8/3.	S/2	8/2 8/2 8/2 8/2 8/2 8/2 8/2
RETAIL	INLET tal Price	5/	5/- 5/-	5/-	66 - 66 - 66 - 66 - 66 - 66 - 66 - 66 -	5/-	4	3/6	3/6	:	5/	5/-	4/6 6/6	3/6	566 556 556 556 356 556 556
2	Metal	K10 .	K10 K10	K10.	K10 K10 K10 K10 K10 K10	K10 K10	K10 K10	8/2 8/2	K10 .	:	K10 . K10 .	K10.	K10 K10 K10 K10	K10 .	K10 K10 K10 K10 K10 K10 K10 K10
	NO.	489	497 587 587a	598	411 475 475a 490a 490a 509 509 510	510a 511 511a 561 561a	769 770a 770 770a	394 802	793a 762	548a	513 513 563 563a	564 564a	468 514 565 1188	1235	413 463 477 466 666 5667 5667 5687 5688 6888 5888 588
inued.	TADOK	"Eagle" an	Arrow and Condor. 6 Cyl. Oil Engine. VR6. In. Oil Engine. VR6. Ex.	CP6. 0.H.V.	30 CWt. 30 CWt. 50 CWt. 50 CWt. 700. 0. 2 Ton. 0. 2 Ton. 0.	"Lance," "Lancet," "Arrow." 6 Cylinder Ex. "Lancet" 4 Cyl. & Dart. Ex. 24 Ton. Ace In. 24 Ton. Ace Ex.	Merchants Express. 4 Cyl. In. Morchants Express. 4 Cyl. Ex. UF10 & UI. 4 Cyl. In. UF10 & UI. 4 Cyl. Ex.	AA 5 Cwt. Va	T-19, 1-3 Ton T-19, 1-3 Ton T-30, 2-4 Ton	:	e e e fine :	Lycoming Engine . Ex. SD Ex. SD Ex.	15 & 30 Cwr. ON. 30 Cwr. FBB	Handy Van	K GY. 2 Ton GH4-GH5 K2 K2 FC4 FC4 FC4 K1 K1 K1 Cob Cob Cob
escontinued.	YEAR XODEL	"Eagle" and	and Condor. 6 sine. VR6 sine. VR6	1	30 Cwt. G. 30 Cwt. G. 50 Cwt. E. 50 Cwt. E. 700. O.H.V. 2 Tou. O.H.V. 2 Tou. O.H.V. "Lancet."	Ace Ace Acyl. & Ace Ace	1929/30 Merchants Express. 4 Cyl. In. 1929/30 Morchants Express. 4 Cyl. Ex. 1931/32 UF10 & UI. 4 Cyl. Ex. 1931/32 UF10 & UI. 4 Cyl. Ex.	AA 5 Cwt. Van	1-3 Ton	JL. 4, 5, 6	miag Eaglae miag Eaglae 6 Cyllader, ycomiag Eaglae 6 Cyllader,	Lycoming Engine	330 0		2 Ton
Valves-		0 1930/36 "Eagle" and	930/36 Arrow and Condor. 6 934/35 Oil Engine. VR6. 934/35 Oil Engine. VR6.	CP6.	30 Cwt. G. 30 Cwt. G. 50 Cwt. E. 50 Cwt. E. H. and early "Lancet" 2 Ton. O.H.V. 2 Ton. O.H.V. "Lancet," "Arrow." 6 Cyllider	"Lance," "Lancet "Arrow." 6 Cyll "Lancet" 4 Cyll. & "Lancet" 4 Cyll. & 24 Ton. Ace 24 Ton. Ace	1929/30 1929/30 1921/32 1931/32	AA 5 Cwt. Van	1928/30 T-19, 1-3 Ton 1928/30 T-19, 1-3 Ton 1928/30 T-30, 2-4 Ton		 30 Lycomiag Eagine 30 Lycomiag Eagine 30 Lycomiag Engine 31 Lycomiag Engine 326 6 Cylinder, 	Lycoming Engine	15 & 30 ON, 30 C FBB Wolf	Handy	K GY. 2 Ton GH4-GH5 K2 K2 FC4 FC4 Chi FC4 Cob.
Ś	H.P. VEAR or VEAR C.C	28/30 1930/36 "Eagle" and	38 1930/36 Arrow and Condor. 6 1934/35 011 Englue. VR6. 1934/35 011 Englue. VR6.	40 1931/36 CP6.	40 1922/26 30 Cwt. G. 1926 30 Cwt. G. 1927/32 50 Cwt. E. 1928 H. and early "Lancet" 1930/33 2 Ton. O.H.V. 1930/34 "Lance, "Lancet,"	1930/34 "Lance," 'Lancet "Arrow." 6 Cyll 1932/34 "Lancet" 4 Cyl. & 1934/36 24 Ton. Ace 1934/36 24 Ton. Ace	1929/30 1929/30 1929/30 1923/31 1931/32		1928/30 T-19, 1-3 Ton 1928/30 T-19, 1-3 Ton 1928/30 T-30, 2-4 Ton	R, Oil	36/88 1928'30 Lycoming Engine 36/88 1928/30 Lycoming Engine 31.6 A56 6 Cylinder 31.5 A56 6 Cylinder	Lycoming Engine	1929/32 0N. 30 CN. 30 CN. 1933/34 Wolf	10/12 1934/36 Напdy	K Z Ton 41/68 1929/32 CH4-GH5 1929/32 CH4-GH5 FC4 1932/34 KZ FC4 1932/34 KL FC4 1933/34 FC4 FC4 1933/34 FC4 FC4 1933/34 FC4 FC4
Valves-	YEAR	CROSSIJEY 28/30 1930/36 "Eagle" and	38 1930/36 Arrow and Condor. 6 1934/35 Oli Engine. VR6. 1934/35 Oli Engine. VR6.	1931/36 CP6.	DENNIS 40 1922/26 30 Cwt. G. 1926 30 Cwt. E. 1927/32 50 Cwt. E. 1927/32 50 Cwt. E. 1928/33 50 Cwt. E. 1930/33 2 Ton. O.H.V. 1930/34 2 Ton. O.H.V. 1930/34 "Arrow." 6 Cylinder "Arrow." 6 Cylinder	1930/34 "Lance," 'Lance," 'Lance," 1932/34 "Arrow." 6 Gyl 1932/34 "Lancet" 4 Cyl. & 1933/36 24 Ton. Ace 1934/36 24 Ton. Ace	1929/30 1929/30 1921/32 1931/32	FORD 15 & 24 1929/37 AA	G.M.C. 1928/30 T-19, 1-3 Ton 1928/30 T-19, 1-3 Ton 1928/30 T-19, 1-3 Ton 1928/30 T-30, 2-4 Ton 1928/30 T-30, 2	GARDNER, OII JL. 4, 5, 6	1928 30 Lycomiag Engine 1928 30 Lycomiag Engine AS6 6 Cyliader Lycomiag Engine AS6 6 Cylinder	Lycoming Engine	1929/32 0N. 30 CN. 30 CN. 1933/34 Wolf	1934/36 Handy	K CY 2 Ton 1929/32 GH4-GH5 1929/32 GH4-GH5 1929/32 K2 FC4 FC4 1932/34 KL 1932/34 KL 1932/34 Cob.

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522 522a 591	494	599	520a 520a 546 546a 590	865a	589 589a	419	1194 869 872 1204	823 545 835 583	500 544 823	232 480 749	518	499	1191 1238 1239	575 575a	570 570a	493a 569	493	485a 1186	484a 485	436 484	NO.	
SCAMMELL	SAURER	S.D. FREIGHTER	REO	PIERCE-ARROW	PEERLESS	PAGEFIELD				MORRIS	MAUDSLAY	MANCHESTER	2022 2022			:: :: :: ::	:	: : : : : :	::	LEYLAND	PATTERN	
	50	R		W 25-4		•	1412 00 25	25 24-8 14/32 25	22-4 70 14/32	14 15-9		22:5	489.0	:::			36	38-4	28-9 38-4		C.C.	LUIIY VAIVES
1930/36 1934/36		. 1935	1928 1929/30 1932 1932 1932/34	1934 1934	•••		1936/37 1935/37 1935/37 1936/37	1933 1933 1934 1934	1932	to 1930	. 1926	1929	1935 1936 1936	1933	1935/36	1927/30	1927/30	 : : 		· · · · · · · · · · · · · · · · · · ·	VEAR	11
4 Cylinder. O.H.V In Mech. Horse	5 Ton		"Sprinter" Truck In "Sprinter" Truck Ex 11-2 Ton. Truck Ex 2 Ton. 1A-1C. 4 Cyl. In 2 Ton. 1A-1C. 4 Cyl. Ex TDX.	6 Cylinder In 6 Cylinder Ex		Dorman Englne. 4JO	Leader, 3 Ton, 6 Cylindor 5 Cwrt. 8/10 Cwrt. 1 Ton, 4 Cylinder			Ton Truck	ML4	30/35 Cwrt.	Tiger, Iitan, Hippo, etc. In Tiger, Titan, Hippo, etc. Ex Cub		WW. In. and	ditto	an B	Ditto dittoEx Tider. Titan.	Lioness	A. 50 Cwrt.	MODEJ,	-CONIX NUCA,
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5/-	5/6	3/6	5/6 4/6 4/6		-		00111			202	-	16	12/-	6	4/6	46	3	- <u>;</u>	51.0	10.0	tal Price	
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S/3 10/- S/2 4/6.	S/2 . 8/	S/2 . 4/6.	8/2 7/- 8/2 6/- 8/2 6/-	S/2 5/-	S/2	5/2	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;				: S/2	8/2	S/2 7/-	S/3 9/-	312		: :	· · · · · · · · · · · · · · · · · · ·		K10 5/-	Metal	
13 10/ 22 12 4/6 12	. 8/ 58		2 	2.5/	S/2	. S/27/	S 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			12 . 3.3 . 1H		S/2 6/- 1	S/2 7/- 1	9/1#	S/2 6/- 1		······································	3	S/3 8/- 11	5/	Metal Price	
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$\begin{array}{c} \textbf{3} \\ \textbf{3} \\ \textbf{7} \\ \textbf{7} \\ \textbf{4} \\ \textbf{6} \\ \textbf{1} \\ \textbf{6} \\ \textbf{1} \\ \textbf{6} \\ \textbf{1} \\ \textbf{6} \\ \textbf{6} \\ \textbf{1} \\ \textbf{6} \\ $	8/	4/612	12 7/- 1 1 1 4	125/	S/2 5/- 14 5 2	S/2. 7/- 232	S/2 4/- S/2 3/- S/2 3/- S/2 3/9 1			12	S/27/	8/2 6/- 142 2 7 3	S/2 7/- 1+	9/- 11 12 35 55			21	3	8/3 8/-		Metal Prize Head Stem	Inches or my
$\begin{array}{c} 3 \\ 3 \\ 3 \\ 3 \\ 4 \\ 6 \\ 4 \\ 6 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	8/		12 77- 12 77- 12 67- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.5/	S/2 5/- 11 12 5 12 5 12 5 12 5 12 5 12 5 12 5	S/2. 7/- 232	S/2 4/- S/2 3/- S/2 3/9 12 S/2 3/9 12 12 12 12 12 12 12 12 12 12			2.33.14 14.53	S/2.7/	8/2 6/- 142 2 7 3	S/2 7/- 2 18 55000	9/- 11 18 55		8/3 15/ 2 % 1 7 81 Reconst	24	······································		5/- 22 2 8 7/- 12 2 2 2 8 7/- 12 2 2 2 2 8	Metal Price Head	Inches or m/m

"K10" = 2%, Nickel-Steel, "S/2" = Silchrome Steel, "S/3" => KE965 Steel.

DIMENSIONS Inches or m/m	TER Length STYLE OF under Head Stom End	64 54 64 64 64 64 77 74 77 77 77 77 77 77 77 77 77 77 77	Dome . P			34		688	133 Dome Drilled	7 2 Pome Slotted 7 Pril. Grv. 7 Pril. Grv. 7 Pril. Grv. 6 Pril. Grv. 6 Pril. 6 Pril. 9 Pri	6. Blat Drilled	10 h Flat Thr. & Dr.	6 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	94. Flat Thread	7 H Flat Slotted	6 %	
PRICES	EXHAUST DIAMETER Metal Price Head Stem	88/2 8/2 8/2 8/2 8/2 8/2 8/2 8/2 8/2 8/2	1	8/27/46.59. 8/27/46.59.		8/2. 4/- 11 32 5/2. 4/6. 11 32 5/2. 4/6. 11 4	S/2.9/6.28.74	S/3 . 8/ 11 4	S/24/635.25.9.	S/2 6/- 112 35/2 6/- 112 35/2 6/- 112 35/2 5/2 112 35/2	S/25/18	K10 15/34	S/2 6/- 11.2 S/2 7/- 11.2 S/2 7/- 11.2	K10 5/ 144 3 K10 4/ 144 3 K10 3/6 14 3	S/2 6/ 1 13 10	8/3. 5/	SIMIS
RETALL	NO. Metal Price	423 K10 5/- 478 K10 4/6 473 K10 5/- 423 K10 5/- 524 K10 5/- 572 K10 5/- 600 K10 4/6 601 K10 5/- 595 K10 5/- 595 K10 5/- 1218 K10 5/-	574 K10 4/6	425 K10 5/-		579 K10 3/ 582 K10 3/ 603 K10 3/	533 K10 .6/	592 K10 4/6 592a K10 4/6 593 K10 4/6	732 K10 .3/6	535 K10 5/	427 K10 4/ 427a K10 4/ 1189 K10 4/	605 K10 .15/	12664 K10 4/6 1265 K10 5/ 1266 K10 5/	457 K10 5/ 539 K10 4/	607 K10 4/6	550 K10 3/ 551 K10 3/ 552 K10 4/6	
ed.	MOD&L	"J" "Al," "A2," "A3," & FB4, "BT" "BT" In "BT" Ex. "BT" Ex. "BT" Ex. HB4 and BG. HB4 and BB4 MB4 and BB4 FB4/1 3 tou GND/4 Speedy 6 Cylinder, 3 Ton Cygnet, Curlew, etc.	B10 Express	"VSC" Type	us)	XM-6	4 & 6 Cylinder Diesel 4 Cylinder. 54 bore. Marine	Marine In. Karine Ex. Imperial Marine Ex.	P10-29	4JJ and 4JOR	Drülsed Stern Grooved Stern	Marine	Junior	Marine. 5 [‡] bore	F.W.D.	F Type	
ry Valves-continued	H.P. or C.C	40	29 1928/33	30	Valves (various)	G 10/16	30/38 1930/31				22-4 to 1923 22-4 1923/27 1927/36		· · · · · · · · · · · · · · · · · · ·	30 1932	21.3	14 1931 	Par Netse ' P. I let. an we
Lorry	NO. PATTERN	423 473 473 473 524 524 524 524 524 524 524 524 524 524	574 TILLING- STEVENS	425 VULCAN		579 AILSA CRAIG 582	533 ATLANTIC 604	592 CHRYSLER 593	732 CITROEN	535 DORMAN . 536	427 FORDSON 427a TRACTOR 1189	605 GARDNER	1264 INTERNATIONAL 1265 1266	467 KELVIN	607 LATIL	550 LISTER	Por Por

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pattern valve r yo	For Sto	THORNYCROFT	RUSHTON TRACTOR	MEADOWS	LYCOMING	Listercontd.	PATTERN	Valves
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be	"S/3"=KE965 Steel.	Flat .	Flat .	Flat Dome '' Recess	Dome	Flat	SI	
made	E965	Slotted	Prll. Grv	Pril. Grv. Slotted , Pril. Grv. Rnd. Grv.	Pril.	Drilled	STYLE OF	

	Valve Guides required with variations from standard types—such as oversize bores, etc., are subject to an in- creased charge to cover the necessary extra machining.	Related	Number	22 175a 175a 175a 176 175a 176 176 146 197 190/198 190/198 190/198 190/198 190/198 190/198 190/100a 190 190 199 199 199 199 199 199 199 199
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Valve	C 3 %	NO.		
Motor Cycle	ry stocks of most of the pattern uides listed, and are continually adding to their number.	MODEL		pp 250 c.c. & 1933/34, 990 c.c. 248/350 c.c. O.H.V. H6 248/350 c.c. O.H.V. H8 349/498 c.c. O.H.V. H8 500 c.c. O.H.V. K6-K8-K10 H 349/498 c.c. O.H.V. M6-M8 349/498 c.c. S10. S7 349/498 c.c. S10. S7 349/498 c.c. O.H.V. M6-M8 349/498 c.c. S10. S7 349/498 c.c. O.H.V. M6-M8 349/498 c.c. S10. S7 349/498 c.c. S10. S7 349/498 c.c. S10. S7 349/498 c.c. O.H.V. M6-M8 349/498 c.c. J8/108 349/498 c.c. S10. S7 349/498 c.c. J8/108 349/498 c.c. O.H.V. M6-M8 349/498 c.c. J8/108 349/498 348/200 349/498 340/108 340/108 348/200 348/200 349/30
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	We carry stocks of mo Valve Guides listed, an adding to their	PATTERN		A.J.S.
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G167 G168	C134 C134a C141 C141 C2219 C2214 C2237	C69 G140 G190 G208 G208 G214 G214 G214 G214	G191 G192 G192 G192 G192 G192 G192 G192	C165 C192 C193 C193 C207 C165 C221	G178 G218 G218	G212 G213 G213 G213 G227 G229 G229	C132 C333 C175 C175 C176 C176 C188 C176 C188	NO.
349 c.c. S.V	1200 c.c. (74 cu. in.) In. 1200 c.c. (74 cu. in.) Ex. 350 c.c. rwin . 750 c.c. Twin . 21 h.p. O.H.V. . 1250 c.c. Twin . 1250 c.c. Twin .	250/350 c.e. O.H.V	225/250 c.c. S.V. 346 c.c., 488 c., and 8 h.p. O.H.V. 346 c.c., 488 c., and 8 h.p. O.H.V. 346 c.c., 488 c., and 8 h.p. O.H.V. 347/499 c.c. O.H.V. 347/499 c.c. O.H.V. 347 h.p. S.V. 346 c.c., K. S.V. Twin 350/364/499 c.c. O.H.V. 350/366 o.c., Silver Bullet 350/366 o.c., Silver Bullet 488 c.c., I.O. 488 c.c., L.O. 3-valve 248 c.c., S.V. 248 c.c., O.H.V. 347 348 c.c., O.H.V. 348 c.c., S.V. 348 c.c., S.V. 348 c.c., O.H.V. 348 c.c., O.H.V. 348 c.c., O.H.V.	348 c.c. EW 600 c.c. O.H.V. 348/500 c.c. S.V. 250 c.c. 'Aero'' 600 c.c. '.Y.	350 c.c. O.H.V. 350/500 c.c. O.H.V. 350/498 c.c. O.H.V. Super 250 c.c. O.H.V. Super 346/500 c.c. O.H.C	348 c.c. H.V. per valve) 250/350 c.c. O.H.V. In. 250/350 c.c. O.H.V. Ex. 500 c.c. O.H.V. In. 500 c.c. O.H.V. In. 500 c.c. O.H.V. Ex. 500 c.c. O.H.V. Ex.	250/350 c.c. O.H.V. Blue Star 493 c.c. O.H.V. Blue Star Three-wheeler. Twin 149 c.c. O.H.V. 249 c.c. O.H.V. 349/498/748 c.c. O.H.V. Twin 4 Cylinder, 3 Wheeler	Tadow
1927 1926/30	1925/29 1925/29 1927/30 1927/30 1927/30 1935 1930/33	1929 1932 1933 1933/35 1935/36 1935/36 1935/36 1935/36	1929/33 1929/34 1929/34 1929/34 1928/32 1928/32 1928/32 1932/34 1932/34 1935 1935 1935 1935 1935 1935	1925/32 1927/33 1927/33 1929 1932/37 1936/37 1936/37	1931/36 1929/33 1934/35 1936/37	1936 1938 1938 1938 1938 1938 1938	1932/36 1932/36 1932/36 1932/36 1934/36 1934/36 1934/36 1932/35	YEAR
HUMBER	HARLEY- DAVIDSON	EXCELSIOR	ENFIELD .	DOUGLAS	CALTHORPE		B.S.Acontd.	PATTERN
G167 G168	G134 G134a G141 G141 G219 G224 G237	C69 G140 G208 G214 G214 G214 G214 G214 G214 G214 G214	G191 G201 G201 G201 G201 G201 G201 G201 G20	G165 G165 G221 G221	G40 G42 G203 G218	G212 G212 G213 G213 G227 G229 G229a	G133 G133 G175 G176 G176 G176	NO.

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	Related	Number	139	122 38 38 1098/1098a 1098/1098a	110 88/1235 11/1096/9 151/1036 1178/1180 1030a/1181 120/1176 121/1177 151a/1031a	1179 1178/1179 151/151a/1031 151/12011/151a 1176/77/78/79 120/11/176/7 169/169a 1097/1097a 1167/1097a	1010 1010 1065 1065	154 1110 1155 All O.H.V. 191	184/1067 1069/1101 1039 1068 1068a	158 159 159 194/1102 1912/1103 193 1011/1104 157 1122 1070 1070 1071 1114 1071 1114 1071 1114 1071 1114 1071/1104
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e Gui		Length, Total	2.Å 2.용	2 報 1 報 2 前 2 前	ひろろろ ひろろろの 読書書	第1年 第1年 第1年 第1年 第1年 第1年 第1年 第1年 第1年 第1年	156 132 12	*****	$2^{\frac{2}{6}}_{\frac{6}{6}}$ $3^{\frac{1}{2}}_{\frac{7}{6}}$ $1^{\frac{7}{6}}_{\frac{1}{6}}$	- * **********************************
Valv	NO.		G57 G58	G59 G171 G171 G179 G194	G60 G664 G664 G664 G664 G672 G672 G672 G672 G672 G672 G672 G672	G68 G69 G70 G72 G68 G174 G216	G74 G74a G130 G130a	G78 G78 G79 G80 G143 G143	G83 G144 G185 G185 G145 G145a	G89 G90 G92 G93 G94 G95 G147 G148 G149 G173 G173 G173 G173 G173 G173 G173 G173
Motor Cycle	Lacon	BUCKE	Scout	348 c.c. S.V. 34 h.p498 c.c. Twin. S.V. 249 c.c. G2. S.V. Single. 34 h.p. O.H.V. Twin 249 c.c. G5. O.H.V.	350 c.c. O.H.V. Special 350 c.c. S.V	c.c. O.H.V	247/350 c.c. A2. B In. 247/350 c.c. A2. B Ex. 500 c.c. D Ex.	22 h.p. and 31 h.p. S.V	346/500 c.c. O.H.V	250 c.c. O.H.V. 10 350 c.c. O.H.V. 10 350 c.c. O.H.V. 10 350/500 c.c. O.H.V. 7A-7B 500 c.c. S.V. 7 500 c.c. Unit Minor. O.H.V. 250 c.c. O.H.V. Clubman 350/500 c.c. O.H.V. Clubman 250/350 500 c.c. O.H.V. Clubman
	a va v	4031	1927	1926 1926/35 1935 1931/35 1931/35	1927 1926/36/37 1921/36 1930/31 1931 1937/36 1927/36	1930 1929 1929 1930 1935/37	1932/35 1932/35 1933/35 1933/35	1928/29 1929 1926/32 to 1937 1932 1931/32	1928/30 1928/31 1929/30 1931 1931	1927/30 1931 1931 1931 1931/3 1927/29 1927/20 1933/37 1933/37 1933/35 1935 1935 1935 1935
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	 2	2	G57 G58	C59 G171 G171 G179 G194	G65 G65 G65 G65 G65 G67 G67 G67 G67	G68 G69 G174 G174 G216	G74 G74a G130 G130a	G78 G78 G79 G143 G143 G143	G83 G144 G145 G145 G145 G145a	C 223 C 233 C 233 C 233 C 233 C 2133 C 2135 C 2135

G220a	G115 G115 G1156 G1186 G118 G118 G1181 G131a G205 G205 G202 G202 G202	G106 G106 G112 G116 G116 G116 G116 G116 G116 G11	Q102 Q103 Q103 Q103 Q103 Q103 Q103 Q103 Q103		G197 G197a G64 G217 G217a	G170a G170a G223	G196 G196 G170 G170 G170	NO	
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contd.	SUNBEAM		RALEIGH	≈ 	SUPREME		NORTON	PATTERN	
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493 c.c.	500 c.c. 500 c.c. 344 c.c. 250 c.c. 250 c.c. 250 c.c. 348 c.c. 348 c.c. 348 c.c.	350 c.c. 350 c.c. 350 c.c. 350 c.c. 350 c.c. 350 c.c. 500 c.c. 500 c.c. 500 c.c. 500 c.c. 500 c.c.	248 c.c. 348 c.c. 348 c.c. 348/490 496 c.c.	500 c.c. Panther Panther Panther 498 c.c. 500/600 500/600 500/600 500/600 500/600	250/350/500 250/350/500 500 c.c. 8.V 250/350 c.c. 250/350 c.c.	18/20, (18/20, (Big 4 a	490 c.c. S.V. Big Fo 31 h.p. S.V. 16H 499/588 c.c. O.H.V. 490 c.c. ES/2-588 c.c. after 1930 490/588 c.c. 19/20 348 c.c. 50 348 c.c. 50		
:	0.H.V 0.H.V M0.H.V M10 M10 15 15 Longs Longs 0.H.C 0.H.C 0.H.C	O.H. Ulster Ulster Ulster Ulster Try Speci Ulster Ulster Ulster Ulster Ulster	S.V. 3 WI O.H.V. c.c. O.H.V S.V. and 3	O.H.V. Redwin Redwin Redwin c.c. Par c.c. Red c.c. Red c.c. Red c.c. Red c.c. Red	(500 c.c. 0 (500 c.c. 0 8.V. c.c. 0.H.C c.c. 0.H.C	and 16 H C.J., C.S and 16H.	 c.c. S.V. Big F h.p. S.V. 16H //588 c.c. 0.H.V. after 1930 after 1930 c.c. 50 c.c. 50 	MODEL	Motor
 06.6/9W	Hrpn. Hrpn. oke oke Hrpn. Hrpn. M8.0	v. pecial In. P. engine) r. v. TT Radial v. TT Replic & TT Replic & TT Replic & TT Replic teplica pavalve. Rap	hee1	itandar inge	0.H.V. 0.H.V. I.C.	·		DEL	1
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G2	$\begin{array}{c} G1115\\ G1115\\ G1156\\ G1156\\ G1180\\ G1310\\ G2056\\ G2056\\ G2020\\ G20220\\ G2020\\ G200\\ G2$	02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 02222 022 0222 0222 0222 0222 022 0222 0222 0222 022 0 022 0 02 0	G100 G102 G103 G104	G96 G97 G97 G151 G151 G151 G153 G153 G153 G153 G153	G197 G197a G64 G217 G217a	G196 G170a G223	G84 G196 G87 G88 G88 G170 G170	. NO	Va
G220a					ļ		08 88764 88764 888764 887764 887764 887764 887764 887764 887764		Valve
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