SECTION IC

TOOLS—GENERAL

ITEMS UNDER SECTION IC
ARE COVERED BY VOTE 7F.1 (B)

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT

TOOLS—GENERAL

SECTION 1C

(21st September, 1966)

NOTE:—Demands submitted by Army and Navy users are to quote the appropriate co-ordinated Pattern Number in addition to the R.A.F. Stores Reference Number.

Ref. No.	Nomenclature	Detail	Co-ordinated Pattern No. or Part No.	Class of Store	Denom. of Qty.
1	2	3	4	5	6
	CHASER, thread, hand:— **BSW form, hand-held:—** **External:—** (t.p.i.):—	Carbon steel, cut thread, trade pattern. Cutting to BS84, medium fit. Tanged end.			
9103618	4			B	each
9103621	6			B	„
9103622	7			B	„
9103623	8			B	„
9103624	9			B	„
9103625	10			B	„
9103626	11			B	„
9103627	12			B	„
9103628	14			B	„
9103629	16			B	„
9103630	18			B	„
9103631	19	For Repair Depots only.		B	„
9103632	20			B	„
9103633	22			B	„
9103634	24			B	„
9103635	26			B	„
9103636	28			B	„

1	2	3	4	5	6
	CHASER, thread, hand—*cont.* **BSW form, hand-held**—*cont.* **Internal:**— (t.p.i.)—*cont.*				
9103637	4			B	each
9103640	6			B	„
9103641	7			B	„
9103642	8			B	„
9103643	9			B	„
9103644	10			B	„
9103645	11			B	„
9103646	12			B	„
9103647	14			B	„
9103648	16			B	„
9103649	18			B	„
9103650	19	For Repair Depots only.		B	„
9103651	20			B	„
9103652	22			B	„
9103653	24			B	„
9103654	26			B	„
	DIE, rethreading, solid, hexagon, nut type:— BSF:— (ins.) (size)	Carbon steel. Right hand thread unless otherwise stated. For thread to BS84, medium fit.			
9102276	$\frac{7}{32}$ 28			B	„
9102277	$\frac{1}{4}$ 26			B	„
9102278	$\frac{9}{32}$ 26			B	„
9102279	$\frac{5}{16}$ 22			B	„
9102280	$\frac{3}{8}$ 20			B	„
9102281	$\frac{7}{16}$ 18			B	„
558	$\frac{15}{32}$ 18			B	„
9102282	$\frac{1}{2}$ 16			B	„
9102283	$\frac{9}{16}$ 16			B	„
9102284	$\frac{5}{8}$ 14			B	„

1	2	3	4	5	6
	DIE, rethreading, solid, hexagon, nut type—*cont.*	Carbon steel. Right hand thread unless otherwise stated.			
	BSF—*cont.*	For thread to BS84, medium fit.			
	(ins.) (size)				
9102286	$\frac{3}{4}$ 12			B	each
9102288	$\frac{7}{8}$ 11			B	„
9102289	1 10			B	„
	BSP:—	For thread to BS2779.			
	(ins.) (size)				
9102290	$\frac{1}{8}$ 28			B	„
9102291	$\frac{1}{4}$ 19			B	„
9102292	$\frac{3}{8}$ 19			B	„
9102293	$\frac{1}{2}$ 14			B	„
9102294	$\frac{5}{8}$ 14			B	„
9102295	$\frac{3}{4}$ 14			B	„
572	$\frac{7}{8}$ 14			B	„
9102296	1 11			B	„
	BSW:—	For thread to BS84, medium fit.			
	(ins.) (size)				
9102301	$\frac{3}{16}$ 24			B	„
9102302	$\frac{1}{4}$ 20			B	„
9102303	$\frac{5}{16}$ 18			B	„
9102304	$\frac{3}{8}$ 16			B	„
9102305	$\frac{7}{16}$ 14			B	„
9102306	$\frac{1}{2}$ 12			B	„
9102307	$\frac{9}{16}$ 12			B	„
9102308	$\frac{5}{8}$ 11			B	„
9102310	$\frac{3}{4}$ 10			B	„
9102311	$\frac{13}{16}$ 10			B	„
9102312	$\frac{7}{8}$ 9			B	„
9102313	$\frac{15}{16}$ 9			B	„
9102314	1 8			B	„

1	2	3	4	5	6
	DIE, threadcutting, hand:—				
	Circular, split:—	Carbon steel. Recesses for adjustment 45 degrees each side of slot.			
	ANC:—	**R.H.** Cutting to ASA.B1.1 Class 2A. All are $\frac{13}{16}$ in. outside diameter and are used with Diestock 'X' (1C/9101463).			
	(No.) (t.p.i.)				
9101289	2 56			B	each
9101290	3 48			B	"
6268	4 40			B	"
9101291	5 40			B	"
6272	6 32			B	"
6274	8 32			B	"
6276	10 24			B	"
9101292	12 24			B	"
	ANF:—	**RH.** Cutting to ASA.B1.1 Class 2A. All are $\frac{13}{16}$ in. outside diameter and are used with Diestock 'X' (1C/9101463).			
	(No.) (t.p.i.)				
9101293	0 80			B	"
9101294	1 72			B	"
9101295	2 64			B	"
9101296	3 56			B	"
9101297	4 48			B	"
9101298	5 44			B	"
9101299	6 40			B	"
9101300	8 36			B	"
6277	10 32			B	"
9101301	12 28			B	"
	BA:—	**LH.** All are $\frac{13}{16}$ in. o/d.			
	(No.) (t.p.i.)				
5226	0 25·4			B	"
5227	2 31·4			B	"
5228	4 38·5			B	"
5229	6 47·9			B	"
5230	8 59·1			B	"

1	2	3	4	5	6
	DIE, threadcutting, hand *-cont.*				
	Circular, split—*cont.*				
	BA:—				
	(No.) (t.p.i.)				
9101308	0 25·4	.. ..		B	each
9101309	1 28·2	.. ..		B	„
9101310	2 31·4	.. ..		B	„
9101311	3 34·8	.. ..		B	„
9101312	4 38·5	.. ..		B	„
9101313	5 43	.. ..		B	„
9101314	6 47·9	.. ..		B	„
9101315	7 52·9	.. ..		B	„
9101316	8 59·1	.. ..		B	„
9101317	9 65·1	.. ..		B	„
9101318	10 72·6	.. ..		B	„
9101319	12 90·9	.. ..		B	„
9101320	14 109·9	.. ..		B	„
9101321	16 133·3	.. ..		B	„
	BS brass:—	**RH.** Cutting to BS84. $\frac{1}{4}$ in. to $\frac{1}{2}$ in. sizes are $1\frac{5}{16}$ in. o/d, and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{5}{8}$ in. to $\frac{3}{4}$ in. sizes are $2\frac{1}{4}$ in. o/d, and are used with direct fitting Diestock 'ZT' (1C/9101465).			
	(ins.) (t.p.i.)				
9101322	$\frac{1}{4}$ 26	.. ..		B	„
9101323	$\frac{5}{16}$ 26	.. ..		B	„
9101324	$\frac{3}{8}$ 26	.. ..		B	„
9101325	$\frac{7}{16}$ 26	.. ..		B	„
9101326	$\frac{1}{2}$ 26	.. ..		B	„
9101327	$\frac{5}{8}$ 26	.. ..		B	„
9101328	$\frac{3}{4}$ 26	.. ..		B	„
	BS cycle:—	**RH.**			
	(ins.) (t.p.i.)				
6096	$\frac{3}{16}$ 26	} $\frac{13}{16}$ in. o/d .. .. {		B	„
1203337	$\frac{3}{16}$ 32			B	„

1	2	3	4	5	6
	DIE, threadcutting, hand—*cont.*				
	Circular, split—*cont.*				
	BS cycle—*cont.*	**RH.**			
	(ins.) (t.p.i.)				
1203338	$\frac{1}{4}$ 26	1 $\frac{5}{16}$ in. o/d		B	each
6099	$\frac{1}{4}$ 30			B	„
1203339	$\frac{5}{16}$ 26			B	„
1203340	$\frac{3}{8}$ 26			B	„
6102	1 24	2$\frac{1}{4}$ in. o/d. For front-fork column. Raleigh bicycles only.		B	„
6103	1 26			B	„
	BSF:—	**LH.**			
	(ins.) (t.p.i.)				
2520	$\frac{1}{4}$ 26	1 $\frac{5}{16}$ in. o/d		B	„
6067	$\frac{9}{32}$ 26			B	„
2522	$\frac{5}{16}$ 22			B	„
2523	$\frac{3}{8}$ 20			B	„
2524	$\frac{7}{16}$ 18			B	„
2525	$\frac{1}{2}$ 16			B	„
	BSF:—	**RH.** Cutting to BS84. $\frac{7}{32}$ in. size is $\frac{13}{16}$ in. o/d and is used with Diestock 'X' (1C/9101463). $\frac{1}{4}$ in. to $\frac{1}{2}$ in. sizes are 1 $\frac{5}{16}$ in. o/d and are used with direct fitting dies 'YT' (1C/9101464).			
	(ins.) (t.p.i.)				
9101334	$\frac{7}{32}$ 28			B	„
9101335	$\frac{1}{4}$ 26			B	„
9101336	$\frac{9}{32}$ 26			B	„
9101337	$\frac{5}{16}$ 22			B	„
9101338	$\frac{3}{8}$ 20			B	„
9101339	$\frac{7}{16}$ 18			B	„
9101340	$\frac{1}{2}$ 16			B	„
	BSP parallel:—	**RH.** Cutting to BS84. $\frac{1}{8}$ in. and $\frac{1}{4}$ in. sizes are 1 $\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{3}{8}$ in. to $\frac{5}{8}$ in. sizes are 2$\frac{1}{4}$ in. o/d and are used with direct fitting Diestock 'ZT' (1C/9101465).			
	(ins.) (t.p.i.)				
9101348	$\frac{1}{8}$ 28			B	„
9101349	$\frac{1}{4}$ 19			B	„

1	2	3	4	5	6
	DIE, threadcutting, hand—*cont.*				
	Circular, split—*cont.*				
	BSP parallel—*cont.*	**RH.** Cutting to BS84. $\frac{1}{8}$ in. and $\frac{1}{4}$ in. sizes are $1\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{3}{8}$ in. to $\frac{5}{8}$ in. sizes are $2\frac{1}{4}$ in. o/d and are used with direct fitting Diestock 'ZT' (1C/9101465).			
	(ins.) (t.p.i.)				
9101350	$\frac{3}{8}$ 19	.. ..		B	each
9101351	$\frac{1}{2}$ 14	.. ..		B	„
9101352	$\frac{5}{8}$ 14	.. ..		B	„
	BSP parallel:—	**RH.**			
	Chaser-type with holder:—	Consisting of two sets of dies $\frac{3}{4}$ in. to $\frac{7}{8}$ in., 14 t.p.i. and 1 in. to $1\frac{1}{4}$ in., 11 t.p.i., with adjustable holder.			
6146	$\frac{1}{4}$ in. to $1\frac{1}{4}$ in.	.. ..		B	„
	Spares:—	Demands for replacements are to quote name of the manufacturer.			
	Chaser:—				
9101450	11 t.p.i.	.. ..		B	„
6147	14 t.p.i.	.. ..		B	„
	BSW:—	**LH.**			
6105	$\frac{9}{16}$ in., 20 t.p.i.	$1\frac{5}{16}$ in. o/d. For bicycles		B	„
	BSW:—	**RH.** Cutting to BS84, medium fits. 1 in. to $\frac{9}{16}$ in. sizes are $1\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{5}{8}$ in. to 1 in. sizes are $2\frac{1}{4}$ in. o/d and are used with direct fitting Diestock 'ZT' (1C/9101465).			
	(ins.) (t.p.i.)				
9101357	$\frac{1}{4}$ 20	.. ..		B	„
9101358	$\frac{5}{16}$ 18	.. ..		B	„
9101359	$\frac{3}{8}$ 16	.. ..		B	„
9101360	$\frac{7}{16}$ 14	.. ..		B	„
9101361	$\frac{1}{2}$ 12	.. ..		B	„
6104	$\frac{9}{16}$ 20	For bicycles		B	„
9101363	$\frac{5}{8}$ 11	.. ..		B	„
9101364	$\frac{3}{4}$ 10	.. ..		B	„
9101365	$\frac{7}{8}$ 9	.. ..		B	„
9101366	1 8	.. ..		B	„

1	2	3	4	5	6
	DIE, threadcutting, hand—*cont.*				
	Circular, split—*cont.*				
	Metric, French standard:—	**RH.** Cutting to BS1095. All are $\frac{13}{16}$ in. o/d and used with Diestock 'X' (1C/9101463).			
	(mm.) (mm. pitch)				
9101369	3 0·60	.. ..		B	each
9101371	4 0·75	.. ..		B	„
9101373	5 0·90	.. ..		B	„
	Metric, international standard:—	**RH.** Cutting to BS1095. 6 mm. size is $\frac{13}{16}$ in. o/d and is used with Diestock 'X' (1C/9101463). 7 mm. to 12 mm. sizes are $1\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464).			
	(mm.) (mm. pitch)				
9101376	6 1·0	.. ..		B	„
9101377	7 1·0	.. ..		B	„
9101378	8 1·25	.. ..		B	„
9101379	9 1·25	.. ..		B	„
9101380	10 1·5	.. ..		B	„
9101381	11 1·5	.. ..		B	„
9101382	12 1·75	.. ..		B	„
	UNC:—	Cutting to BS1580. $\frac{1}{4}$ in. to $\frac{1}{2}$ in. sizes are $1\frac{5}{16}$ in. o/d, and are used with direct fitting Diestock 'YT' (1C/9101464).			
9101389	No. 4, 40 t.p.i.	.. ..		B	„
9101390	No. 6, 32 t.p.i.	.. ..		B	„
9101391	No. 8, 32 t.p.i.	.. ..		B	„
9101393	$\frac{1}{4}$ in., 20 t.p.i.	.. ..		B	„
9101394	$\frac{5}{16}$ in., 18 t.p.i.	.. ..		B	„
9101395	$\frac{3}{8}$ in., 16 t.p.i.	.. ..		B	„
9101396	$\frac{7}{16}$ in., 14 t.p.i.	.. ..		B	„
9101397	$\frac{1}{2}$ in., 13 t.p.i.	.. ..		B	„
	UNF:—	Cutting to BS1580. $\frac{1}{4}$ in. to $\frac{1}{2}$ in. sizes are $1\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{9}{16}$ in. to $\frac{3}{4}$ in. sizes are $2\frac{1}{4}$ in. o/d and are used with direct fitting Diestock 'ZT' (1C/9101465).			
9101403	No. 10, 32 t.p.i.	.. ..		B	„
9101404	$\frac{1}{4}$ in., 28 t.p.i.	.. ..		B	„
9101405	$\frac{5}{16}$ in., 24 t.p.i.	.. ..		B	„

1	2	3	4	5	6
	DIE, threadcutting, hand—*cont.* **Circular, split**—*cont.* **UNF**—*cont.*	Cutting to BS1580. $\frac{1}{4}$ in. to $\frac{1}{2}$ in. sizes are $1\frac{5}{16}$ in. o/d and are used with direct fitting Diestock 'YT' (1C/9101464). $\frac{9}{16}$ in. to $\frac{3}{4}$ in. sizes are $2\frac{1}{4}$ in. o/d and are used with direct fitting Diestock 'ZT' (1C/9101465).			
9101406	$\frac{3}{8}$ in., 24 t.p.i.			B	each
9101407	$\frac{7}{16}$ in., 20 t.p.i.			B	„
9101408	$\frac{1}{2}$ in., 20 t.p.i.			B	„
9101409	$\frac{9}{16}$ in., 18 t.p.i.			B	„
9101410	$\frac{5}{8}$ in., 18 t.p.i.			B	„
9101411	$\frac{3}{4}$ in., 16 t.p.i.			B	„
9101412	$\frac{7}{8}$ in., 14 t.p.i.			B	„
9101413	1 in., 12 t.p.i.			B	„
	DIESTOCK, hand:—				
5212	**$\frac{1}{4}$ in. to $\frac{1}{2}$ in. BSW** **A**	For angular pattern dies		B	„
9101463	**X**	For direct fitting circular, split, screw cutting dies. With die-retaining screw and adjusting screws. Bore $\frac{13}{16}$ in. Length $6\frac{1}{2}$ in.		B	„
9101464	**YT**	For direct fitting circular, split, screw cutting dies. With die-retaining screw and adjusting screw. Bore $1\frac{5}{16}$ in. Length $10\frac{1}{2}$ in.		B	„
9101465	**ZT**	For direct fitting circular, split, screw cutting dies. With die-retaining screw and adjusting screw. Bore $2\frac{1}{4}$ in. Length $26\frac{1}{2}$ in.		B	„
	HANDSCREW, joiner's:—	Also known as screw, clamp, joiner's.			
9104388	6 in.		H.461	B	„
9104389	8 in.		H.5373	B	„
9104390	12 in.		H.462	B	„
9104391	18 in.		H.463	B	„

1	2	3	4	5	6
	KIT, tool:—				
7068	Wire insert	No. 1, consisting of one each of roughing and finishing taps for wire insert sizes 4BA, 2BA, No. 10–32 UNF and BSF. Two inserting and three extracting tools and three sets of tap wrenches.		B	each
	Contents:—				
	Extracting tool:—		Armstrong Patents		
9118	4BA		1227–06	B	„
9119	$\frac{1}{4}$ in. to $\frac{3}{8}$ in. UNF and BSF and 10–32 UNF		1227–6	B	„
9120	$\frac{7}{16}$ in. and $\frac{1}{2}$ in. UNF and BSF		1227–16	B	„
	Inserting tool, universal:—				
5805385	$\frac{1}{4}$ in. to $\frac{1}{2}$ in. UNF and BSF		UIP–1	B	„
7568	2BA, 4BA and 10–32 UNF		UIP–2	B	„
	Mandrel, inserting:—				
5805408	2BA		A31–3	B	„
5805409	4BA		A31–5	B	„
7561	$\frac{1}{4}$ in. BSF		A29–1	B	„
7562	$\frac{5}{16}$ in. BSF		A29–5	B	„
7563	$\frac{3}{8}$ in. BSF		A29–9	B	„
7564	$\frac{7}{16}$ in. BSF		A29–13	B	„
7565	$\frac{1}{2}$ in. BSF		A29 17	B	„
5805390	10–32 UNF		A31–8	B	„
5805391	$\frac{1}{4}$ in. UNF		A29–2	B	„
5805392	$\frac{5}{16}$ in. UNF		A29–6	B	„
5805393	$\frac{3}{8}$ in. UNF		A29–10	B	„
5805394	$\frac{7}{16}$ in. UNF		A29–14	B	„
5805395	$\frac{1}{2}$ in. UNF		A29–18	B	„
	Nozzle, inserting:—				
5805430	2BA		A32–3	B	„
5805431	4BA		A32–5	B	„
7548	$\frac{1}{4}$ in. BSF		A30–1	B	„
7549	$\frac{5}{16}$ in. BSF		A30–5	B	„
7550	$\frac{3}{8}$ in. BSF		A30–9	B	„
7551	$\frac{7}{16}$ in. BSF		A30–13	B	„

1	2	3	4	5	6
	KIT, tool—*cont.*				
	Wire insert—*cont.*				
	Contents—*cont.*				
	Nozzle, inserting—*cont.*				
7552	$\frac{1}{2}$ in. BSF		A30–17	B	each
5805412	10–32 UNF		A32–8	B	"
5805413	$\frac{1}{4}$ in. UNF		A30–2	B	"
5805414	$\frac{5}{16}$ in. UNF		A30–6	B	"
5805415	$\frac{3}{8}$ in. UNF		A30–10	B	"
5805416	$\frac{7}{16}$ UNF		A30–14	B	"
5805417	$\frac{1}{2}$ in. UNF		A30–18	B	"
	Tap, finishing:—				
5805842	2BA		2SBP	B	"
5805845	4BA		4SBP	B	"
7510	$\frac{1}{4}$ in. BSF		4SXP	B	"
7535	$\frac{5}{16}$ in. BSF		5SXP	B	"
7537	$\frac{3}{8}$ in. BSF		6SXP	B	"
7539	$\frac{7}{16}$ in. BSF		7SXP	B	"
7541	$\frac{1}{2}$ in. BSF		8SXP	B	"
5805788	10–32 UNF		3FPB	B	"
7528	$\frac{1}{4}$ in. UNF		4FPB	B	"
5805795	$\frac{5}{16}$ in. UNF		5FPB	B	"
5805797	$\frac{3}{8}$ in. UNF		6FPB	B	"
5805800	$\frac{7}{16}$ in. UNF		7FPB	B	"
5805803	$\frac{1}{2}$ in. UNF		8FPB	B	"
	Tap, roughing:—				
5805841	2BA		2BAR	B	"
5805844	4BA		4BAR	B	"
7006	$\frac{1}{4}$ in. BSF		4XR	B	"
7534	$\frac{5}{16}$ in. BSF		5XR	B	"
7536	$\frac{3}{8}$ in. BSF		6XR	B	"
7538	$\frac{7}{16}$ in. BSF		7XR	B	"
7540	$\frac{1}{2}$ in. BSF		8XR	B	"
5805787	10–32 UNF		3FRU	B	"

1	2	3	4	5	6
	KIT, tool—*cont.*				
	Wire insert—*cont.*				
	Contents—*cont.*				
	Tap, roughing—*cont.*				
5805790	$\frac{1}{4}$ in. UNF		4FRU	B	each
5805793	$\frac{5}{16}$ in. UNF		5FRU	B	„
5805796	$\frac{3}{8}$ in. UNF		6FRU	B	„
5805799	$\frac{7}{16}$ in. UNF		7FRU	B	„
5805802	$\frac{1}{2}$ in. UNF		8FRU	B	„
	Wrench, tap:—				
7569	2BA, 4BA, 10–32 UNF		Moore and Wright 103	B	„
7570	$\frac{1}{4}$ in. and $\frac{5}{16}$ in. BSF and UNF		Moore and Wright 111	B	„
7571	$\frac{3}{8}$ in. and $\frac{1}{2}$ in. BSF and UNF		Moore and Wright 105	B	„
	SAW:—				
9105742	**Chain, hand, 3 ft. 9 in. blade**	Also known as "**Saw, folding**". With $\frac{13}{16}$ in. bore, ring end fittings. Without handles.	H.2169	C	„
9105737	**Cross-cutting, two-man**	4 ft. Flat ground, straight or round back, glazed finish. 'Great American' type teeth, two removable handles.	H.2165	C	„
6526	**Double-edged**	For fire crash tenders only		B	„
2131	**Dovetail, 8 in.**	23 BG, 16 p.p.i., brass back, glazed finish, polished beech handle, open type, 3 in. grip and two screws.	H.2211	B	„
9105744	**Frame, hand, fretsaw, 14 in.**	For metal and wood, bright bow, polished beech handle	H.2170	C	„
9105796	Blade, metal cutting, No. 2	5 in. 0·17 in. thick, 0·036 in. wide, 32 t.p.i.	H.2203	C	„
9105745	Blade, wood cutting, No. 4	0·017 in. thick, 0·051 in. wide, 16 t.p.i.	H.2172	C	„
	Hack:—				
1202547	Blade, 10 in. progressive pitch	30–20 t.p.i., $\frac{1}{2}$ in. wide		C	„
9105746	Frame, 9 in. to 12 in. adjustable	Sliding bar type. Polished handles, with pinned steel ferrule, bright finish.	H.2173	B	„
9105781	**Hand, crosscutting, 26 in.**	19 BG 6 p.p.i. flat ground, straight back, glazed finish, polished beech handle, $3\frac{1}{2}$ in. handhole, 4 screws.	H.2187	C	„

1	2	3	4	5	6
	SAW—*cont.*				
1203306	**Hand, ripping, 26 in.**	18 BG, 5 p.p.i. flat ground, glazed finish, polished beech handle, 3½ in. handhole, 4 screws.	H.2198	C	each
9105792	**Keyhole**	Polished beech, file type, 8 in. long overall, fitted with metal ferrule and knurled clamping screw, slotted throughout to accommodate blade Ref. No. 9105794 or hand hacksaw blade.	H.2200	C	„
9105794	Blade	19 BG tapering ⅜ in. to ⅛ in. 9 p.p.i.	H.2201	C	„
9105793	Pad	Handle to contain blade. With two securing screws ..	H.1350	C	„
9105782	**Nested, woodcutting**	Consisting of one each of Ref. Nos. 9105785, 9105786, 9105787 and 9105784.	H.2192	C	„
		Thickness BG / Width Heel to point / p.p.i.			
9105785	Blade, compass, 9½ in.	19 / ⅝ in. / ³⁄₁₆ in. / 10 / Tapering from heel to point, glazed finish.	H.2194	B	„
9105786	Blade, keyhole, 12⅝ in...	19 / 1 in. / ¼ in. / 7½ to 8 / Tapering from heel to point, glazed finish.	H.2195	B	„
9105787	Blade, pruning, 15 in.	19 / 24 in. / ⅞ in. / 6½ / Tapering from heel to point, glazed finish.	H.2196	B	„
9105784	Handle	Polished beech, open type, 3 in. grip, 2 fitted screws ..	H.1352	B	„
6181	**Pad, handle, 'Eclipse' Type**	For Repair Depots only		C	„
	Piercing, complete:— Comprising:—				
9105796	Blade, metal cutting, No. 2; 5 in.	Ref. No. 9105796		—	—
9105795	Frame, adjustable, up to 6 in.	All bright finish, polished beech handle	H.2202	C	each
	Set, hand:—				
9105915	Hand saw, plier type	'Eclipse'	H.2324	C	„
9105806	**Tenon, 14 in.**	21 BG, 11 p.p.i., steel back, glazed finish, polished beech handle, 3 in. handhole and three screws.	H.2215	C	„
9105798	**Turning, 10 in.**	With blade. Polished beech frame and handles, cord stretchers.	H.2206	C	„
9105800	Blade	22 BG, ³⁄₁₆ in. wide, 10 p.p.i.	H.2208	C	„
	SCISSORS:—				
2584	Buttonhole	5 in.		B	„
2154	Cutting out	7 in.		B	„
5814	Fabric	Bent, 8 in. Navy pattern 3523		B	„
3188	Round end	9 in. Navy pattern 3524		B	„

1	2	3	4	5	6
	SCRAPER:—				
	Engineer's:—	6 in. handle.			
9105822	Flat, file type, 6 in. long, handled		H.2222	C	each
9105826	Half round, bent file type, 6 in. long, handled		H.2226	C	„
9105832	Three-square, straight, 6 in. long, handled		H.2231	C	„
9105278	Handle	For Ref. Nos. 9105822, 9105826 and 9105832	H.1354	C	„
9105188	**Shave-hook**	Also known as '**Hook-shave**'. Heart shape, $2\frac{1}{2}$ in. × $1\frac{5}{8}$ in., handled.	H.1371	C	„
9105820	**Ship, caulker's**	Short socket, triangular, $4\frac{1}{2}$ in. blade, handled	H.2220	C	„
9105836	**Shoemaker's**	Sheet steel, rounded ends, $3\frac{1}{2}$ in. long	H.2237	C	„
5949	**Wood**	Skarsten, No. 80		C	„
	Spares:—				
—	Blade, $2\frac{1}{2}$ in.	Ref. No. 1200944		—	—
—	Blade, 3 in.	Ref. No. 1200945		—	—
9105818	**Wood, cabinetmaker's**	Sheet steel, 5 in. × $2\frac{1}{2}$ in.	H.2218	C	each
1200943	**Wood, hook**	Reversible cutter, $2\frac{1}{2}$ in. and 3 in. cutting edges, handled, Skarsten type.	H.2234	C	„
1200944	Blade, $2\frac{1}{2}$ in.		H.2235	C	„
1200945	Blade, 3 in.		H.2240	C	„
	SCREWDRIVER:—				
	Bit:—				
	Phillips head:—				
7182	No. 2	With holder $\frac{9}{32}$ in. sq. drive		B	„
	Chubby:—				
1209176	$1\frac{1}{2}$ in. × $\frac{1}{4}$ in.			B	„
	Crosspoint:—				
	Phillips head. General duty:—				
7169	No. 0	Blade $2\frac{3}{4}$ in. × $\frac{1}{8}$ in. Plastic handle	2750	B	„
9105864	No. 1	3 in. × $\frac{9}{16}$ in. dia blade } Polished ash or beech fluted	H.4157	B	„
9105865	No. 2	4 in. × $\frac{1}{4}$ in. dia blade } handle; American pattern steel	H.4158	B	„
9105866	No. 3	6 in. × $\frac{5}{16}$ in. dia blade } ferrules, bright blade, blade	H.4159	B	„
9105867	No. 4	8 in. × $\frac{3}{8}$ in. dia blade } length is from ferrule to point.	H.4160	B	„

1	2	3	4	5	6
	SCREWDRIVER—*cont.*				
	Crosspoint—*cont.*				
	Reed and Prince:—	Unpolished ash or beech handle, American pattern steel ferrule, pinned.			
1240464	$\frac{3}{16}$ in. bit × $2\frac{1}{2}$ in. length of blade		H.4161	B	each
1240465	$\frac{1}{4}$ in. bit × 4 in. length of blade		H.4163	B	„
1240466	$\frac{5}{16}$ in. bit × 6 in. length of blade		H.4164	B	„
1240467	$\frac{3}{8}$ in. bit × 8 in. length of blade		H.4165	B	„
	Double-end:—				
9105843	$\frac{1}{16}$ in. gap and $\frac{1}{8}$ in. bit	One end forked, one end plain	H.2255	B	„
9105844	$\frac{1}{8}$ in. × $\frac{5}{32}$ in. gaps	Both ends forked, centre drilled for tommy bar	H.2256	B	„
9105845	$\frac{1}{4}$ in. × $\frac{3}{16}$ in. gaps		H.2257	B	„
	Flat point:—				
9105839	Cabinet	Blade 6 in. × $\frac{3}{8}$ in. point, overall length $11\frac{1}{4}$ in. approx.	H.2251	B	„
9105861	Engineer's	Blade $2\frac{1}{2}$ in. × $\frac{5}{16}$ in. point, overall length $6\frac{1}{4}$ in.	H.2282	C	„
	Instrument:—	Handled.			
	Blade:—	Overall Length / Handle A/F			
9105871	$2\frac{1}{2}$ in. × $\frac{1}{8}$ in. point	$5\frac{1}{4}$ in. / $\frac{1}{2}$ in. — Instrument electricians and signallers; moulded octagonal handle with rounded end.	H.5189	B	„
9105876	6 in. × $\frac{5}{32}$ in. point	$6\frac{3}{4}$ in. / $\frac{3}{4}$ in.	H.5194	B	„
9105879	8 in. × $\frac{3}{16}$ in. point	$11\frac{3}{4}$ in. / $\frac{3}{4}$ in.	H.5197	B	„
9105884	10 in. × $\frac{1}{4}$ in. point	14 in. / $\frac{7}{8}$ in.	H.5202	B	„
1201009	Screwholder	$5\frac{1}{4}$ in. For use with 4BA to 0BA screws	Valtock 101	B	„
5923	Screwholder	3 in. × $1\frac{1}{4}$ in. × $1\frac{1}{4}$ in. For Ref. Nos. 9105876 and 9105879		B	„
	Blade with insulating sleeve:—	For the adjustment of pre-set controls on "live" radio equipment.			
9105875	7 in. × $\frac{5}{32}$ in.	Handle 3 in., blade 4 in., $\frac{3}{8}$ in. not insulated.		C	„
9105877	$9\frac{1}{2}$ in. × $\frac{5}{32}$ in.	Handle 3 in., blade $6\frac{1}{2}$ in., $\frac{3}{8}$ in. not insulated		C	„
	Electrician's and W/T mechanics:—	Vocab. Sec. of P.O. Eng. Stores:—5B (T-B)			
	Blade size:—	Overall Length / Handle A/F			
9105878	3 in. × $\frac{3}{16}$ in.	$6\frac{3}{4}$ in. / $\frac{3}{4}$ in.	H.5196	C	„
9105883	2 in. × $\frac{1}{4}$ in.	$6\frac{1}{2}$ in. / $\frac{7}{8}$ in.	H.5201	C	„
9105886	8 in. × $\frac{9}{32}$ in.	12 in. / $\frac{7}{8}$ in.	H.5204	C	„

1	2		3	4	5	6
	SCREWDRIVER—*cont.*					
	Flat-point—*cont.*					
	Instrument—*cont.*					
	London pattern:—		Handled. Polished beech handle, brass ferrule, bright blade. Blade length is from ferrule to point.			
9105853	3 in. × $\frac{1}{4}$ in. point		7 in. overall length	H.2274	B	each
9105855	8 in. × $\frac{1}{2}$ in. point		15$\frac{1}{2}$ in. overall length	H.2277	C	„
9105857	12 in. × $\frac{5}{8}$ in. point		21$\frac{1}{4}$ in. overall length	H.2278	C	„
9105858	18 in. × $\frac{13}{16}$ in. point		28$\frac{3}{4}$ in. overall length	H.2279	C	„
	Non-ferrous:—					
	Blade:—					
1204766	1$\frac{7}{8}$ in.		London pattern. Al-bronze	H.6117	C	„
1204763	4 in.		Square shank. Be. Cu	H.6114	C	„
1204767	6 in.		London pattern. Al-bronze	H.6118	C	„
1204771	6 in.		$\frac{1}{4}$ in. point. Be. Cu. For electricians and W/T mechanics	H.6122	C	„
1204770	12 in.		Al-bronze or Be. Cu. Round wood handle	H.6121	C	„
1204782	12 in.		$\frac{3}{8}$ in. point. Be. Cu. Plastic hexagonal handle		C	„
	Offset:—					
9105846	Double-end, all metal		5 in. overall, $\frac{3}{16}$ in. point. Vocab. Sec. of P.O. Eng. Stores 5B (T-B).	H.2286	C	„
9105868	**Ratchet, flat-point**		5 in. × $\frac{1}{4}$ in. point. Overall length 10 in. Bright finish with knurled finger grip. Polished handle.	H.2287	B	„
	Spiral, automatic:—					
6240	Type A, Millers Falls, No. 610A ..	Ω	Superseded by Ref. No. 9105870		B	„
	Bit, Phillips:—					
1200298	No. 2	Ω	.. ..		B	„
1200299	No. 3		.. ..		B	„
9105870	Type B, ratchet		Length extended (excl. bits) 17$\frac{1}{2}$ in. Length when closed (excl. bits) 12 in. Supplied with 3 bits. Ref. Nos. 1200295, 1200296 and 1200297.	H.5188	A	„
	Bits:—					
1200295	$\frac{3}{16}$ in.		.. ..		B	„
1200296	$\frac{1}{4}$ in.		.. ..		B	„
1200297	$\frac{5}{16}$ in.		.. ..		B	„

1	2	3	4	5	6
	SCREWDRIVER *cont.*				
9107830	**Swivel knob**	Watchmaker's. 0·5 mm. All metal	H.4593	B	each
9105848	**Swivel knob, set**	Also known as '**Instrument mechanics**'. All metal. One each of Ref. Nos. 9105849, 9105850, 9105851 and 9105852 in box.	H.2269	B	„
9105849	$\frac{3}{64}$ in.	.. ..	H.2270	B	„
9105850	$\frac{1}{16}$ in.	.. ..	H.2271	B	„
9105851	$\frac{5}{64}$ in.	.. ..	H.2272	B	„
9105852	$\frac{3}{32}$ in.	.. ..	H.2273	B	„
9107831	**SCREWPLATE, watchmaker's**	30 hole, 'Progress' or 'Martin' type	H.4594	C	„
	SCRIBER:—				
	Chisel and point:—				
9105890	10 in., carpenter's	All bright finish	H.2310	B	„
	Double point:—				
9105891	7 in., fitter's	One straight and one right-angled point. Knurled centre, bright ends.	H.2311	B	„
	SET:—				
9105905	**Hammer, smith's**	Eyed, handled, 3 lb.	H.1241	C	„
	SHEARS:—				
5501	**Serrating**	For linen fabric. 11 in. overall, cut 4 in. Weight 12 oz. English pattern.	H.2339	A	„
2586	**Tailor's, size 10**	8 in. length of blade, overall length $15\frac{1}{2}$ in.	H.2343	B	„
	SHOVEL, hand:—				
9105934	**G.S. $8\frac{1}{4}$ in. × $9\frac{1}{2}$ in.**	Pointed nose, solid neck. Clasped "T" ash handle ..	H.2353	C	„
9104751	Handle	24 in. long, $1\frac{3}{8}$ in. dia. Single bend	H.1357	C	„
	Square mouth:—				
1204809	8 in. × $8\frac{1}{2}$ in. × 2 in. deep	Cu throughout. Short handle	H.6132	C	„
9105938	10 in. × $12\frac{1}{2}$ in.	Open socket (lip top). 28 in. handle with crutch Tee hilt	H.2357	C	„

1	2	3	4	5	6
9105946	**SLICE, forge, 25 in. overall**	Black finish 5 in. × 4 in. wide blade, handled, ½ in. round with butted eye.	H.2364	C	each
	SLIP, parallel:—				
	Adjustable:—	For Repair Depots only.			
3202	No. 1	Capacity ⅜ in. to ½ in.		C	„
3203	No. 2	Capacity ½ in. to 11/16 in.		C	„
3204	No. 3	Capacity 1/32 in. to 1 5/16 in.		C	„
3205	No. 4	Capacity 1 5/16 in. to 1¾ in.		C	„
3206	No. 5	Capacity 1¾ in. to 2¼ in.		C	„
	SNIPS, metal cutting, hand:—				
	Tinmen's:—	Non-nip type.			
9105927	Scotch, 16 in.		H.2344	B	„
5012	Snip, bent, 10 in.		H.2345	B	„
2196	Snip, bent, 14 in.		H.2346	B	„
2195	Snip, straight, 12 in.		H.2349	B	„
9105922	**Watchmaker's**	Straight, 7 in. Non-nip type	H.2341	B	„
	SPADE:—				
3209	**G.S., 8 in. × 12 in.**	Cofered, strapped. Clasped "T" ash handle (W.O. Mk. 3).	H.2412	C	„
9104756	Handle	22¾ in. straight	H.1358	C	„
9105952	**Grafting, 6 in. × 12 in.**	Concave blade, dished ⅞ in. Cofered, strapped, riveted "D" ash handle.	H.2414	C	„
	SPANNER:—				
	Adjustable, open-jaw:—				
	Length overall when closed—	*Normal safe max. jaw opening* *A/F*			
9105954	4 in.	¼ in. BSW 0·525 in.	H.2418	B	„
9105955	6 in.	⅜ in. BSW 0·71 in.	H.2419	B	„
9105957	11 in.	⅞ in. BSW 1·4 in.	H.2421	B	„
9105958	15 in.	1½ in. BSW 2·4 in.	H.2422	B	„
9105959	18 in.	2⅛ in. BSW 3·3 in.	H.2423	B	„

1	2	3	4	5	6
	SPANNER—*cont.*				
	Adjustable, open-jaw—*cont.*				
	Crescent:—	*A/F*			
9105963	6 in.	$\frac{3}{4}$ in.	H.5565	C	each
9105964	8 in.	1 in.	H.5566	C	„
	Box, tubular:—				
	BSW:—				
	Bi-hex., double end:—				
6666	$\frac{7}{16}$ in. × $\frac{1}{2}$ in.	C/w tommy bar		B	„
	Hexagon, double end:—	*Drilled for tommy bar dia:*			
2229	$\frac{1}{8}$ in. × $\frac{3}{16}$ in. × 4 in. long	—		B	„
6771	$\frac{5}{8}$ in. × $\frac{5}{16}$ in. × 5 in. long	—		B	„
9106213	$\frac{9}{16}$ in. × $\frac{9}{8}$ in. × 6 in. long	$\frac{1}{2}$ in.	H.5284	B	„
9106215	$\frac{7}{8}$ in. × 1 in. × 7$\frac{1}{2}$ in. long	$\frac{7}{8}$ in.	H.5286	B	„
9106216	1$\frac{1}{8}$ in. × 1$\frac{1}{4}$ in. × 7$\frac{1}{2}$ in. long	$\frac{1}{8}$ in.	H.5287	B	„
	Hexagon, single end:—				
9106219	$\frac{9}{16}$ in. × 6 in. long	$\frac{9}{16}$ in.	H.5290	B	„
	Metric:—				
	Hexagon, double end:—				
	Normal size A/F *Length*				
9106273	6 × 7 mm. 4 in.	$\frac{1}{8}$ in.	H.4340	B	„
9106274	8 × 9 mm. 4 in.	$\frac{3}{16}$ in.	H.4341	B	„
9106275	10 × 11 mm. 4 in.	$\frac{1}{4}$ in.	H.4342	B	„
9106276	12 × 13 mm. 4 in.	$\frac{5}{16}$ in.	H.4343	B	„
9106277	14 × 15 mm. 5 in.	$\frac{5}{16}$ in.	H.4344	B	„
9106278	16 × 17 mm. 5 in.	$\frac{3}{8}$ in.	H.4345	B	„
9106279	18 × 19 mm. 5 in.	$\frac{3}{8}$ in.	H.4346	B	„
9106280	20 × 21 mm. 5 in.	$\frac{7}{8}$ in.	H.4347	B	„
9106281	22 × 23 mm. 5 in.	$\frac{7}{8}$ in.	H.4348	B	„
9106282	24 × 25 mm. 6 in.	1 in.	H.4349	B	„

1	2				3	4	5	6
	SPANNER—*cont.*							
	Box, tubular—*cont.*							
	Unified and American:—							
	Hexagon, double end:—				*Drilled for tommy bar dia:*			
9105979	$\frac{5}{16}$ in. × $\frac{11}{32}$ in. A/F	4 in. long	..		$\frac{3}{16}$ in.	H.5217	B	each
9105982	$\frac{9}{16}$ in. × $\frac{5}{8}$ in. A/F	5 in. long	..		$\frac{3}{8}$ in.	H.5220	B	„
9105983	$\frac{11}{16}$ in. × $\frac{3}{4}$ in. A/F	5 in. long	..		$\frac{3}{8}$ in.	H.5221	B	„
9105985	$\frac{7}{8}$ in. × 1 $\frac{1}{16}$ in. A/F	6 in. long	..		$\frac{1}{2}$ in.	H.5223	B	„
9105986	$\frac{15}{16}$ in. × 1 $\frac{1}{8}$ in. A/F	6 in. long	..		$\frac{1}{2}$ in.	H.5224	B	„
9105987	1 $\frac{1}{4}$ in. × 1 $\frac{7}{16}$ in. A/F	7 $\frac{1}{2}$ in. long	..		$\frac{5}{8}$ in.	H.5225	B	„
	Double end, BSW:—				15° angle of jaw.			
	Length	*Thick. of both hds.*						
5030	$\frac{5}{8}$ in. × $\frac{3}{4}$ in.	11 in.	0·500 in.	∩	.. ..	H.2479	B	„
2253	$\frac{7}{8}$ in. × 1 in.	14 in.	0·656 in.	∩	.. ..	H.2483	B	„
	Double end, open jaw:—				Spear point 15° offset.			
	Distance A/F	*Length*						
9551728	$\frac{1}{4}$ in. × $\frac{5}{16}$ in.	2 $\frac{7}{8}$ in.			.. ..		B	„
6325	$\frac{5}{16}$ in. × $\frac{3}{8}$ in.	3 $\frac{3}{8}$ in.			.. ..		B	„
9106000	$\frac{3}{8}$ in. × $\frac{7}{16}$ in.	3 $\frac{7}{8}$ in.			.. ..		B	„
9704854	$\frac{1}{2}$ in. × $\frac{9}{16}$ in.	5 $\frac{3}{8}$ in.			.. ..		B	„
6418	$\frac{19}{32}$ in. × $\frac{25}{32}$ in.	6 $\frac{3}{8}$ in.			.. ..		B	„
9551731	$\frac{5}{8}$ in. × $\frac{3}{4}$ in.	6 $\frac{1}{2}$ in.			.. ..		B	„
6345	$\frac{11}{16}$ in. × $\frac{13}{16}$ in.	7 $\frac{5}{8}$ in.			.. ..		B	„
6328	$\frac{3}{4}$ in. × $\frac{7}{8}$ in.	8 in.			.. ..		B	„
9106006	$\frac{15}{16}$ in. × 1 in.	10 in.			.. ..		B	„
6347	1 $\frac{1}{16}$ in. × 1 $\frac{1}{8}$ in.	10 $\frac{3}{4}$ in.			.. ..		B	„
6528	1 $\frac{1}{8}$ in. × 1 $\frac{5}{16}$ in.	11 $\frac{1}{4}$ in.			.. ..	H.4234	B	„
6348	1 $\frac{1}{8}$ in. × 1 $\frac{1}{4}$ in.	12 in.			.. ..		B	„
	Double end, open jaw, 85° offset:—							
6551	$\frac{3}{16}$ in. × $\frac{1}{4}$ in. Whit.	.. ..			.. ..		B	„
6550	$\frac{1}{4}$ in. × $\frac{5}{16}$ in. Whit.	.. ..			.. ..		B	„

1	2	3	4	5	6
	SPANNER—*cont.*				
	Double-end, open jaw, BSW:—				
	BSW *Length*				
9106235	$\frac{3}{16}$ in. × $\frac{1}{4}$ in.	Slim, 15° angle of jaw	H.5298	B	each
9106251	$\frac{5}{16}$ in. × $\frac{3}{8}$ in. $8\frac{1}{2}$ in.	Slim, tappet		B	„
6848	$\frac{3}{8}$ in. × $\frac{7}{16}$ in. 9 in.	Slim, tappet		B	„
	'C', adjustable:—				
6183	Small	For couplings $\frac{3}{4}$ in. to 2 in.		B	„
6182	Medium	For couplings $1\frac{1}{4}$ in. to 3 in.		B	„
1204357	Large	For couplings 2 in. to $4\frac{3}{4}$ in.		B	„
	Flare nut, double end, AF:—				
	Distance A/F *Length*				
1202746	$\frac{3}{8}$ in. × $\frac{7}{16}$ in. 6 in.			B	„
1202747	$\frac{1}{2}$ in. × $\frac{9}{16}$ in. 7 in.			B	„
1202748	$\frac{5}{8}$ in. × $\frac{11}{16}$ in. $8\frac{1}{2}$ in.			B	„
1202749	$\frac{3}{4}$ in. × $\frac{7}{8}$ in. 10 in.			B	„
1202750	$\frac{15}{16}$ in. × 1 in. $12\frac{1}{2}$ in.			B	„
1202751	1 in. × $1\frac{1}{8}$ in. $11\frac{1}{2}$ in.			B	„
	Flare nut, double end, BSW:—				
1202742	$\frac{1}{8}$ in. × $\frac{3}{16}$ in.			B	„
1202743	$\frac{1}{4}$ in. × $\frac{5}{16}$ in.			B	„
1202744	$\frac{3}{8}$ in. × $\frac{7}{16}$ in.			B	„
9106193	$\frac{7}{16}$ in. × $\frac{1}{2}$ in.			B	„
9106194	$\frac{9}{16}$ in. × $\frac{5}{8}$ in.			B	„
1202745	$\frac{11}{16}$ in. × $\frac{3}{4}$ in.			B	„
	Non-ferrous beryllium copper:—				
1204454	Box, tubular	2BA × 3BA with tommy bar	R.51	B	„
1204455	Box, tubular	4BA × 5BA with tommy bar	R.52	B	„
1203981	Double ended, open jaw	2BA × 3BA jaws, 15° offset	R.41	B	„
1204464	Double ended, open jaw	4BA × 5BA jaws, 15° offset	R.42	B	„
1204465	Double ended, open jaw	6BA × 8BA jaws, 15° offset	R.43	B	„
1204467	Double ended, open jaw	$\frac{3}{16}$ in. × $\frac{1}{4}$ in. Whit.	Y.158B	B	„
1204468	Double ended, open jaw	$\frac{5}{16}$ in. × $\frac{3}{8}$ in. Whit.	Y.159B	B	„
1204490	Single ended, open jaw	$\frac{7}{8}$ in. Whit.	Y.303	B	„
1204355	Special, shrouded	For A.G.S. 605 clips	H.6130	B	„

1	2			3	4	5	6
	SPANNER—*cont.*						
	Open jaw, fixed:—						
	Double end:—			15° angle of head.			
	BA sizes	*Overall length*	*Thickness of heads*				
9106177	0 × 2	3½ in.	0·125 in.	.. ..	H.5030	C	each
9106179	4 × 6	2½ in.	0·093 in.	.. ..	H.5032	C	„
9106181	8 × 10	2 in.	0·080 in.	.. ..	H.5034	C	„
	Whitworth	*Length of tolerance ± 4%*	*Thickness of heads*				
9106228	3/16 in. × 1/4 in.	3 15/16 in.	0·215 in.	.. ..	H.5291	C	„
9106229	5/16 in. × 3/8 in.	5½ in.	0·289 in.	.. ..	H.5292	C	„
9106230	7/16 in. × 1/2 in.	7½ in.	0·375 in.	.. ..	H.5293	C	„
9106231	9/16 in. × 5/8 in.	9¾ in.	0·437 in.	.. ..	H.5294	C	„
9106232	11/16 in. × 3/4 in.	11⅛ in.	0·525 in.	.. ..	H.5295	C	„
9106234	13/16 in. × 15/16 in.	—	0·635 in.	.. ..	H.5297	C	„
9106233	7/8 in. × 1 in.	14 in.	0·656 in.	.. ..	H.5296	C	„
	Metric		*Thickness of heads*				
9106288	8 × 9 mm.		0·145 in.	.. ..		C	„
9106289	10 × 11 mm.		0·176 in.	.. ..		C	„
9106290	12 × 13 mm.		0·208 in.	.. ..		C	„
9106291	14 × 15 mm.		0·239 in.	.. ..		C	„
	Open jaw, double end, fixed, spear head:—						
9105998	9/32 in. × 19/64 in. A/F			.. ..	H.5234	B	„
9105999	5/16 in. × 11/32 in. A/F			.. ..		B	„
	Open jaw, double end, 85° offset:—						
7030	7/16 in. × 1/2 in. A/F			.. ..		B	„
1240463	1/2 in. × 9/16 in. A/F			.. ..		B	„
	Open jaw, single end:—			15° angle of jaw.			
9106056	3⅛ in. A/F			.. ..	H.5272	B	„

1	2	3	4	5	6
	SPANNER—*cont.*				
	Ratchet:—				
7092	Leytool, $1\frac{1}{16}$ in. A/F			B	each
7161	Leytool, $\frac{1}{4}$ in. sq. drive			B	„
	Accessories:—				
7162	Bit, Allen key	$\frac{1}{4}$ in. sq. drive		B	„
	Ring, American type:				
	Bi-hexagon:—	Double end and cranked.			
	Across flat (ins.) *Length (ins.)*				
9105967	$\frac{5}{16} \times \frac{3}{8}$ 6		H.5205	C	„
9105968	$\frac{7}{16} \times \frac{1}{2}$ 7		H.5206	C	„
9105969	$\frac{9}{16} \times \frac{5}{8}$ 8		H.5207	C	„
9105970	$\frac{11}{16} \times \frac{3}{4}$ 9		H.5208	C	„
9105973	$\frac{15}{16} \times 1$ $12\frac{1}{2}$		H.5211	C	„
	Ring, bi-hex., BSW:—	Double end and cranked.			
	Whitworth (ins.) *Length (ins.)*				
1203958	$\frac{1}{8} \times \frac{3}{16}$ 6		H.4300	C	„
9106187	$\frac{9}{16} \times \frac{5}{8}$ 12		H.5276	C	„
9106189	$\frac{7}{8} \times 1$ 17		H.5278	C	„
9106190	$1\frac{1}{8} \times 1\frac{1}{4}$ 20		H.5279	C	„
9106183	**Set, open jaw, fixed**	B.A. Set of three, Nos. 2, 4 and 6. Firm caliper joint	H.2443	B	„
	Single end:—				
3219	$\frac{7}{16}$ in. BSW	4 in. long. For inclusion in the relevant engine tool roll for ignition harness of Merlin and Griffon engines, A.P.1374A, vol. 3, and A.P.1957		B	„
	Single end, open jaw, BSW:—	General duty.			
	Length (ins.) *Thick of head (ins.)*				
	(ins.) *Min.* *Max.* *Min.* *Max.*				
9106264	1 $13\frac{1}{2}$ 16 0·63 0·71		H.2504	B	„
9106265	$1\frac{1}{8}$ 15 18 0·71 0·80		H.2505	B	„
9106266	$1\frac{1}{4}$ $16\frac{1}{2}$ 20 0·79 0·88		H.2506	B	„
9106267	$1\frac{3}{8}$ 18 22 0·87 0·97		H.2507	B	„
9106268	$1\frac{1}{2}$ 20 24 0·95 1·06		H.2508	B	„
9106269	$1\frac{5}{8}$ $24\frac{1}{4}$ 28 — 1·305		H.5316	B	„
9106271	$1\frac{7}{8}$ $28\frac{1}{4}$ $32\frac{3}{4}$ — 1·527		H.5318	B	„

1	2	3	4	5	6
	SPANNER—*cont.*				
	Single end, special, BSW:—				
5913	$\frac{3}{8} \times \frac{3}{32}$ in. thick			B	each
5632	$\frac{3}{8} \times \frac{5}{32}$ in. thick			B	„
	Union, single end, open jaw, BSW:—				
6856	$\frac{5}{16}$ in.			B	„
6857	$\frac{3}{8}$ in.			B	„
6858	$\frac{7}{16}$ in.			B	„
6859	$\frac{1}{2}$ in.			B	„
6860	$\frac{9}{16}$ in.			B	„
6861	$\frac{5}{8}$ in.			B	„
6862	$\frac{11}{16}$ in.			B	„
6863	$\frac{3}{4}$ in.			B	„
6864	$\frac{7}{8}$ in.			B	„
6865	1 in.			B	„
	Union nut, pipes, for o/d (ins.):—		FRS.58/		
6548	1		H	B	„
6554	$1\frac{1}{4}$		J	B	„
6555	$1\frac{1}{2}$		K	B	„
6556	$1\frac{3}{4}$		L	B	„
6557	2		M	B	„
6830	$2\frac{1}{2}$		P	B	„
	Union nut, cranked:—				
	Distance across lugs (ins.):—		FRS.182/		
6558	1·23		Mark 1	B	„
6559	1·64		Mark 2	B	„
6560	1·87		Mark 3	B	„
6561	2·11		Mark 4	B	„
6562	2·24		Mark 5	B	„
6563	2·66		Mark 6	B	„
	SPINNER, shockproof:—	For Bombardier engines, F.S.K. No. 1.			
1221118	2BA			B	„
1221117	4BA			B	„
7069	6BA		SPB.306	B	„

1	2	3	4	5	6
	SPOKESHAVE:—				
5248	$2\frac{1}{2}$ in.	Oil finished, beech stocks, not plated	H.2533	B	each
2283	3 in.		H.2534	B	„
	SQUARE:—				
	Carpenter's:—	Polished rosewood or jarrah, brass face and washers, tempered blades.			
9106413	6 in.		H.2535	B	„
9106414	9 in.		H.2536	B	„
	Combination:—				
9106415	With protractor head, 12 in. (in pairs)	Comprising rule, protractor head, centre head and square head complete in wood case. Drop-forged steel heads hardened and ground. Hardened and tempered rule, graduated in $\frac{1}{8}$ in., $\frac{1}{16}$ in., $\frac{1}{32}$ in. and $\frac{1}{64}$ in. Protractor head graduated from zero to 180° and to read in both directions.	H.2537	A	„
9106418	Without protractor head, 18 in. (in pairs)	As for 9106415 less protractor head	H.2540	A	„
	Fitter's:—	BS939. 1941 workshop grade.			
9106422	4 in. inside stock		H.2545A	B	„
5633	Case, wood			B	„
9106425	12 in. inside stock		H.2548	C	„
	Smith's:—				
9106420	18 in. × 9 in.		H.2542	C	„
9106421	24 in. × 12 in.		H.2545	C	„
2297	24 in. × 16 in.		H.2544	C	„
9106428	**Tailor's, boxwood, 24 in. × 12 in.**		H.2554	C	„
	STAKE, tinmen's:	Square taper shanks:—			
9104352	Bick iron, 15 lb.	2 in. × 1 $\frac{9}{16}$ in. × $3\frac{1}{2}$ in. long	H.159	C	„
9106429	Canister, $1\frac{1}{2}$ in. face	$1\frac{1}{2}$ in. × $\frac{15}{16}$ in. × $2\frac{1}{2}$ in. long	H.2555	C	„
9106430	Canister, 2 in. face	$1\frac{1}{2}$ in. × $\frac{15}{16}$ in. × $2\frac{1}{2}$ in. long	H.2556	C	„
9104818	Creasing iron, 11 lb.	2 in. × 1 $\frac{9}{16}$ in. × $3\frac{1}{2}$ in. long, for Sockets, bench, reference 4A/1676.	H.1458	C	„
9106432	Funnel, 20 lb.	2 in. × 1 $\frac{9}{16}$ in. × $3\frac{1}{2}$ in. long	H.2558	C	„
9106433	Halfmoon, 8 lb.	$1\frac{1}{2}$ in. × $\frac{15}{16}$ in. × $2\frac{1}{2}$ in. long	H.2559	C	„

1	2	3	4	5	6
	STAKE, tinmen's—*cont.*	Square taper shanks:—			
9106434	Hatchet, 7½ lb., face 7 in.	1¼ in. × 15/16 in. × 2½ in. long	H.2560	C	each
9106437	Pipe, special, 12 lb.	2 in. × 1 9/16 in. × 3½ in. long	H.2563	C	„
	STAMP, branding iron type:—				
	Broad arrow:—				
6234	⅛ in.			C	„
6235	¼ in.			C	„
6236	½ in.			C	„
6237	1 in.			C	„
6238	2 in.			C	„
	STAMP, brass on wood:—	For marking textiles.			
	Broad arrow:—				
6229	⅛ in.			C	„
6230	¼ in.			C	„
9106457	½ in.		H.2584	C	„
6232	1 in.			C	„
6233	2 in.			C	„
	Figures 0 to 8, set of 9:—				
9106455	½ in.		H.2576	C	„
	Figures, single:—				
5014	½ in.		H.2580	C	„
	Letters, A to Z, set of 26:—				
9106456	½ in.		H.2578	C	„
	Letters, single:—				
5016	½ in.		H.2582	C	„
9106464	**Holder, textile, marking**	To take up to seven ½ in. stamps	H.2598	C	„
	STAMP, steel:—	For metal or wood. Also for marking identity discs and small arms.			
	Broad arrow:—				
9106476	⅛ in.		H.2624	C	„
9106477	¼ in.		H.2625	C	„
9106478	½ in.		H.2627	C	„

1	2	3	4	5	6
	STAMP, steel—*cont.*	For metal or wood. Also for marking identity discs and small arms.			
	Broad arrow—*cont.*			C	each
6227	1 in.			C	„
6228	2 in.				
	Figures, 0 to 8, set of 9:—			C	„
9106465	$\frac{5}{64}$ in.		H.2599	C	„
9106466	$\frac{1}{8}$ in.		H.2600	C	„
9106467	$\frac{1}{4}$ in.		H.2601	C	„
9106468	$\frac{1}{2}$ in.		H.2603	C	„
9106469	$\frac{3}{4}$ in.		H.2604	C	„
	Figures, single:—			C	„
5021	$\frac{5}{64}$ in.		H.2611	C	„
2369	$\frac{1}{8}$ in.		H.2612	C	„
2353	$\frac{1}{4}$ in.		H.2613	C	„
5017	$\frac{1}{2}$ in.		H.2615	C	„
2341	$\frac{3}{4}$ in.		H.2616	C	„
	Letters, A to Z, set of 26:—			C	„
9106470	$\frac{5}{64}$ in.		H.2605	C	„
9106471	$\frac{1}{8}$ in.		H.2606	C	„
9106472	$\frac{1}{4}$ in.		H.2607	C	„
9106473	$\frac{1}{2}$ in.		H.2609	C	„
9106474	$\frac{3}{4}$ in.		H.2610	C	„
	Letters, single:—			C	„
5023	$\frac{5}{64}$ in.		H.2617	C	„
5020	$\frac{1}{8}$ in.		H.2618	C	„
5019	$\frac{1}{4}$ in.		H.2619	C	„
5018	$\frac{1}{2}$ in.		H.2621	C	„
2342	$\frac{3}{4}$ in.		H.2622	C	„
9106485	**R.A.F., $\frac{1}{4}$ in.**		H.2645	C	„
	STICK, shoemaker's:—			C	„
2577	Emery			C	„
2576	Size, direct measurement	To be made up locally in Unit workshops	H.2650		

1	2	3	4	5	6
5915	**STIRRUP, feet, shoemaker's**	To be made up locally from cord		B	each
2416	**STOVE, tinmen's**	.. ..		A	„
	STRAIGHT-EDGE:—				
5533	**Composite, 14 ft.**	.. ..		C	„
	Engineer's:—	Hardened and ground on both edges. BS863: 1939, Grade B, in wood case.			
9106493	24 in. × 1½ in. × ¼ in.	.. ..	H.2661	C	„
9106494	36 in. × 2 in. × $\frac{5}{16}$ in.	.. ..	H.2662	C	„
9106495	48 in. × 2½ in. × ⅜ in.	.. ..	H.2663	C	„
9106496	72 in. × 3 in. × $\frac{7}{16}$ in.	.. ..	H.2665	C	„
2582	**Tailor's 36 in. × 1½ in. × ¼ in.**	Bevelled edge, brass tipped		C	„
	Wood:—				
3246	3 ft.	.. ..		C	„
5559	6 ft.	.. ..		C	„
3247	8 ft.	.. ..		C	„
2425	**STRAINER, paint**	.. ..		C	„
	STRIPPER:—				
7055	Wire	Automatic	Erma 10021	B	„
9437819	Wire, pliers type	With adjusting screw. End action. Spring opening jaws. Max. capacity of stripping notch $\frac{3}{16}$ in.	H.5593	C	„
	SWAGE:—				
	Bottom, large shank:—	1¼ in. shank at shoulders. Smooth bright working surface.			
9106498	⅜ in. and ½ in.	.. ..	H.2668	C	„
9106499	⅝ in. and ¾ in.	.. ..	H.2669	C	„
9106500	⅞ in.	.. ..	H.2670	C	„
9106501	1 in.	.. ..	H.2671	C	„
9106502	1¼ in.	.. ..	H.2672	C	„
9106503	1⅜ in.	.. ..	H.2673	C	„
9106504	1¾ in.	.. ..	H.2674	C	„

1	2	3	4	5	6
	SWAGE—*cont.*				
	Top, with rod:—				
9106518	$\frac{3}{8}$ in.		H.2699	C	each
9106519	$\frac{1}{2}$ in.		H.2700	C	„
9106520	$\frac{5}{8}$ in.		H.2701	C	„
9106521	$\frac{3}{4}$ in.		H.2702	C	„
9106522	$\frac{7}{8}$ in.		H.2703	C	„
9106523	1 in.		H.2704	C	„
9106524	$1\frac{1}{4}$ in.		H.2705	C	„
9106525	$1\frac{1}{2}$ in.		H.2707	C	„
9107063	$1\frac{3}{4}$ in.		H.2708	C	„
	SYRINGE:—				
2433	**Oil**	With one each of Ref. Nos. 5101, 5102 and 5103		C	„
5101	Spout, long, bent			C	„
5102	Spout, short, bent			C	„
5103	Spout, short, straight			C	„
—	Washer, pump	Reference 1B/2921		—	—
5251	**Petrol**	M/T vehicles		C	each
5298	Spout			C	„
5299	Washer			C	„
	TACHOMETER, hand:—	In case.			
6332	0–500 r.p.m.			A	„
—	20,000 r.p.m.	Reference 1B/4554		—	—
	TAP, threadcutting, hand, carbon steel:—	BS949 tolerance zone 5.			
	ANC cut thread:—	**RH.**			
	Bottoming:—				
	No. (*t.p.i.*)				
9101554	2 56			B	each
9101555	3 48			B	„
6286	4 40			B	„
9101556	5 40			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel - *cont.*	BS949 tolerance zone 5.			
	ANC cut thread—*cont*	**RH.**			
	Bottoming—*cont.*				
	No. (*t.p.i.*)				
6290	6 32			B	each
6292	8 32			B	„
6294	10 24			B	„
9101557	12 24			B	„
	Second:—				
	No. (*t.p.i.*)				
6298	6 32			B	„
6300	8 32			B	„
6302	10 24			B	„
9101552	12 24			B	„
	Taper:—				
	No. (*t.p.i.*)				
9101497	2 56			B	„
9101498	3 48			B	„
6312	4 40			B	„
9101499	5 40			B	„
6316	6 32			B	„
6318	8 32			B	„
6320	10 24			B	„
9101547	12 24			B	„
	ANF cut thread:—	**RH.**			
	Bottoming:—				
	No. (*t.p.i.*)				
9101608	0 80			B	„
9101609	1 72			B	„
9101610	2 64			B	„
9101611	3 56			B	„
9101612	4 48			B	„
9101614	6 40			B	„
9101615	8 36			B	„
6295	10 32			B	„
9101616	12 28			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	ANF cut thread—*cont.*	**RH.**			
	Second:—				
	No. (*t.p.i.*)				
9101604	6 40			B	each
9101605	8 36			B	"
6303	10 32			B	"
9101606	12 28			B	"
	Taper:—				
	No. (*t.p.i.*)				
9101588	0 80			B	"
9101589	1 72			B	"
9101590	2 64			B	"
9101591	3 56			B	"
9101592	4 48			B	"
9101593	5 44			B	"
9101594	6 40			B	"
9101595	8 36			B	"
9101596	12 28			B	"
	ANP cut thread:—	**RH.**			
	Taper:—				
	(*ins.*) (*t.p.i.*)				
9101618	$\frac{1}{8}$ 27			B	"
9101619	$\frac{1}{4}$ 18			B	"
9101620	$\frac{3}{8}$ 18			B	"
9101621	$\frac{1}{2}$ 14			B	"
	BA cut thread:—	**LH.**			
	Bottoming:—				
	No. (*t.p.i.*)				
5233	0 25·4			B	"
5234	2 31·4			B	"
5235	4 38·5			B	"
5236	6 47·9			B	"
5237	8 59·1			B	"
5238	10 72·6			B	"

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BA cut thread—*cont.*				
	Bottoming:—	**RH.**			
	No. (*t.p.i.*)				
9101679	0 25·4			B	each
9101680	1 28·2			B	,,
9101681	2 31·4			B	,,
9101682	3 34·8			B	,,
9101683	4 38·5			B	,,
9101684	5 43			B	,,
9101685	6 47·9			B	,,
9101686	7 52·9			B	,,
9101687	8 59·1			B	,,
9101688	9 65·1			B	,,
9101689	10 72·6			B	,,
9101690	12 90·9			B	,,
9101691	14 109·9			B	,,
9101692	16 133·3			B	,,
	Taper:—	**LH.**			
	No. (*t.p.i.*)				
5239	0 25·4			B	,,
5240	2 31·4			B	,,
5241	4 38·5			B	,,
5242	6 47·9			B	,,
5243	8 59·1			B	,,
5244	10 72·6			B	,,
	Taper:—	**RH.**			
	No. (*t.p.i.*)				
9101665	0 25·4			B	,,
9101666	1 28·2			B	,,
9101667	2 31·4			B	,,
9101668	3 34·8			B	,,
9101669	4 38·5			B	,,
9101670	5 43			B	,,

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS945 tolerance zone 5.			
	BA cut thread—*cont.*				
	Taper—*cont.*	**RH.**			
	No. (*t.p.i.*)				
9101671	6 47·9			B	each
9101672	7 52·9			B	„
9101673	8 59·1			B	„
9101674	9 65·1			B	„
9101675	10 72·6			B	„
9101676	12 90·9			B	„
9101677	14 109·9			B	„
9101678	16 133·3			B	„
	BSB cut thread:—	**RH.**			
	Bottoming:—				
	(*ins.*) (*t.p.i.*)				
9101702	$\frac{1}{4}$ 26			B	„
9101703	$\frac{5}{16}$ 26			B	„
9101704	$\frac{3}{8}$ 26			B	„
9101705	$\frac{7}{16}$ 26			B	„
9101706	$\frac{1}{2}$ 26			B	„
9101707	$\frac{5}{8}$ 26			B	„
9101708	$\frac{3}{4}$ 26			B	„
	Taper:—				
	(*ins.*) (*t.p.i.*)				
9101693	$\frac{1}{4}$ 26			B	„
9101694	$\frac{5}{16}$ 26			B	„
9101695	$\frac{3}{8}$ 26			B	„
9101696	$\frac{7}{16}$ 26			B	„
9101697	$\frac{1}{2}$ 26			B	„
9101698	$\frac{5}{8}$ 26			B	„
9101699	$\frac{3}{4}$ 26			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*				
	BS Cycle:—	**RH.**			
	Bottoming:—				
	(*ins.*) (*t.p.i.*)				
6108	$\frac{3}{16}$ 26			B	each
1203341	$\frac{3}{16}$ 32			B	„
1203342	$\frac{1}{4}$ 26			B	„
6111	$\frac{1}{4}$ 30			B	„
1203343	$\frac{5}{16}$ 26			B	„
1203344	$\frac{3}{8}$ 26			B	„
	Double end, special:—	**LH and RH.** For BSA bottom brackets.			
6106	1·370 in., 24 t.p.i.			B	„
	Taper:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
6114	$\frac{3}{16}$ 26			B	„
1203347	$\frac{3}{16}$ 32			B	„
1203348	$\frac{1}{4}$ 26			B	„
6117	$\frac{1}{4}$ 30			B	„
1203349	$\frac{5}{16}$ 26			B	„
1203350	$\frac{3}{8}$ 26			B	„
	BSF, cut thread:—				
	Bottoming:—	**LH.**			
	(*ins.*) (*t.p.i.*)				
6068	$\frac{7}{32}$ 28			B	„
3527	$\frac{1}{4}$ 26			B	„
6069	$\frac{9}{32}$ 26			B	„
3531	$\frac{5}{16}$ 22			B	„
3533	$\frac{3}{8}$ 20			B	„
3535	$\frac{7}{16}$ 18			B	„
3537	$\frac{1}{2}$ 16			B	„
	Bottoming:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101824	$\frac{7}{32}$ 28			B	„
9101825	$\frac{1}{4}$ 26			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BSF, cut thread—*cont.*				
	Bottoming—*cont.*	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101826	$\frac{3}{32}$ 26			B	each
9101827	$\frac{5}{16}$ 22			B	„
9101828	$\frac{3}{8}$ 20			B	„
9101829	$\frac{7}{16}$ 18			B	„
9101830	$\frac{1}{2}$ 16			B	„
	Second:—	**LH.**			
	(*ins.*) (*t.p.i.*)				
6070	$\frac{7}{32}$ 28			B	„
3528	$\frac{1}{4}$ 26			B	„
6071	$\frac{9}{32}$ 26			B	„
3532	$\frac{5}{16}$ 22			B	„
3534	$\frac{3}{8}$ 20			B	„
3536	$\frac{7}{16}$ 18			B	„
3538	$\frac{1}{2}$ 16			B	„
	Second:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101787	$\frac{7}{32}$ 28			B	„
9101788	$\frac{1}{4}$ 26			B	„
9101789	$\frac{9}{32}$ 26			B	„
9101790	$\frac{5}{16}$ 22			B	„
9101791	$\frac{3}{8}$ 20			B	„
9101792	$\frac{7}{16}$ 18			B	„
9101793	$\frac{1}{2}$ 16			B	„
	Taper:—	**LH.**			
	(*ins.*) (*t.p.i.*)				
6072	$\frac{7}{32}$ 28			B	„
2529	$\frac{1}{4}$ 26			B	„
6073	$\frac{9}{32}$ 26			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BSF, cut thread—*cont.*				
	Taper—*cont.*	**LH.**			
	(*ins.*) (*t.p.i.*)				
2531	$\frac{5}{16}$ 22			B	each
2532	$\frac{3}{8}$ 20			B	„
2533	$\frac{7}{16}$ 18			B	„
2534	$\frac{1}{2}$ 16			B	„
	Taper:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101771	$\frac{7}{32}$ 28			B	„
9101772	$\frac{1}{4}$ 26			B	„
9101773	$\frac{9}{32}$ 26			B	„
9101774	$\frac{5}{16}$ 22			B	„
9101775	$\frac{3}{8}$ 20			B	„
9101776	$\frac{7}{16}$ 18			B	„
9101777	$\frac{1}{2}$ 16			B	„
	BSP, cut thread:—	**RH.**			
	Bottoming:—				
	(*ins.*) (*t.p.i.*)				
9101853	$\frac{1}{8}$ 28			B	„
9101854	$\frac{1}{4}$ 19			B	„
9101855	$\frac{3}{8}$ 19			B	„
9101856	$\frac{1}{2}$ 14			B	„
1202739	$\frac{5}{8}$ 14			B	„
9101857	$\frac{3}{4}$ 14			B	„
6152	$\frac{7}{8}$ 14			B	„
9101858	1 11			B	„
9101859	$1\frac{1}{4}$ 11			B	„
	Second:—				
	(*ins.*) (*t.p.i.*)				
9108065	$\frac{1}{8}$ 28			B	„
9108066	$\frac{1}{4}$ 19			B	„
9108067	$\frac{3}{8}$ 19			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BSP, cut thread—*cont.*	**RH.**			
	Second—*cont.*				
	(*ins.*) (*t.p.i.*)				
9108068	$\frac{1}{2}$ 14			B	each
1202740	$\frac{5}{8}$ 14			B	„
9108069	$\frac{3}{4}$ 14			B	„
6158	$\frac{7}{8}$ 14			B	„
9108070	1 11			B	„
9108071	$1\frac{1}{4}$ 11			B	„
	Taper:—				
	(*ins.*) (*t.p.i.*)				
9101840	$\frac{1}{8}$ 28			B	„
9101841	$\frac{1}{4}$ 19			B	„
9101842	$\frac{3}{8}$ 19			B	„
9101843	$\frac{1}{2}$ 14			B	„
1202741	$\frac{5}{8}$ 14			B	„
9101844	$\frac{3}{4}$ 14			B	„
6164	$\frac{7}{8}$ 14			B	„
9101845	1 11			B	„
9101846	$1\frac{1}{4}$ 11			B	„
	BSW, cut thread:—				
	Bottoming:—	**LH.**			
1203346	$\frac{9}{16}$ in., 20 t.p.i.	For bicycles		B	„
	Bottoming:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101978	$\frac{3}{16}$ 24			B	„
9101979	$\frac{1}{4}$ 20			B	„
9101980	$\frac{5}{16}$ 18			B	„
9101981	$\frac{3}{8}$ 16			B	„
9101982	$\frac{7}{16}$ 14			B	„
9101983	$\frac{1}{2}$ 12			B	„
1203345	$\frac{9}{16}$ 20	For bicycles		B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BSW, cut thread—*cont.*				
	Bottoming—*cont.*	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101985	$\frac{5}{8}$ 11			B	each
9101987	$\frac{3}{4}$ 10			B	„
9101988	$\frac{7}{8}$ 9			B	„
9101989	1 8			B	„
	Double end, special:—	**LH. and RH.**			
6107	1·376 in., 26 t.p.i.	For bottom bracket clearing. Raleigh bicycles		B	„
	Second:—				
	(*ins.*) (*t.p.i.*)				
9101960	$\frac{3}{16}$ 24			B	„
9101961	$\frac{1}{4}$ 20			B	„
9101962	$\frac{5}{16}$ 18			B	„
9101963	$\frac{3}{8}$ 16			B	„
9101964	$\frac{7}{16}$ 14			B	„
9101965	$\frac{1}{2}$ 12			B	„
9101967	$\frac{5}{8}$ 11			B	„
9101969	$\frac{3}{4}$ 10			B	„
9101970	$\frac{7}{8}$ 9			B	„
9101971	1 8			B	„
	Taper:—	**LH.**			
1203352	$\frac{9}{16}$ in., 20 t.p.i.	For bicycles		B	„
	Taper:—	**RH.**			
	(*ins.*) (*t.p.i.*)				
9101942	$\frac{3}{16}$ 24			B	„
9101943	$\frac{1}{4}$ 20			B	„
9101944	$\frac{5}{16}$ 18			B	„
9101945	$\frac{3}{8}$ 16			B	„
9101946	$\frac{7}{16}$ 14			B	„
9101947	$\frac{1}{2}$ 12			B	„
1203351	$\frac{9}{16}$ 20	For bicycles		—	—

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	BSW, cut thread—*cont.*				
	Taper—*cont.*				
	(*ins.*) (*t.p.i.*)	**RH.**			
9101949	$\frac{5}{8}$ 11			B	each
9101951	$\frac{3}{4}$ 10			B	„
9101952	$\frac{7}{8}$ 9			B	„
9101953	1 8			B	„
	Metric, French standard, cut thread:—	**RH.**			
	Bottoming:—				
	(*mm.*) (*mm. pitch*)				
9102013	3 0·60			B	„
9102015	4 0·75			B	„
9102017	5 0·90			B	„
	Second:—				
	(*mm.*) (*mm. pitch*)				
9102005	3 0·60			B	„
9102007	4 0·75			B	„
9102009	5 0·90			B	„
	Taper:—				
	(*mm.*) (*mm. pitch*)				
9101997	3 0·60			B	„
9101999	4 0·75			B	„
9102001	5 0·90			B	„
	Metric, International standard, cut thread:—	**RH.**			
	Bottoming:—				
	(*mm.*) (*mm. pitch*)				
9102050	6 1·0			B	„
9102051	7 1·0			B	„
9102052	8 1·25			B	„
9102053	9 1·25			B	„
9102054	10 1·5			B	„
9102055	11 1·5			B	„
9102056	12 1·75			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*				
	Metric, International standard, cut thread—*cont.*	BS949 tolerance zone 5.			
	Second:—	**RH.**			
	(*mm.*) (*mm. pitch*)				
9102035	6 1·0			B	each
9102036	7 1·0			B	„
9102037	8 1·25			B	„
9102038	9 1·25			B	„
9102039	10 1·5			B	„
9102040	11 1·5			B	„
9102041	12 1·75			B	„
	Taper:—				
	(*mm.*) (*mm. pitch*)				
9102020	6 1·0			B	„
9102021	7 1·0			B	„
9102022	8 1·25			B	„
9102023	9 1·25			B	„
9102024	10 1·5			B	„
9102025	11 1·5			B	„
9102026	12 1·75			B	„
	UNC:—				
	Bottoming:—				
	(*ins.*) (*t.p.i.*)				
9102164	No. 4 40			B	„
9102168	$\frac{1}{4}$ 20			B	„
9102169	$\frac{5}{16}$ 18			B	„
9102170	$\frac{3}{8}$ 16			B	„
9102171	$\frac{7}{16}$ 14			B	„
9102172	$\frac{1}{2}$ 13			B	„
	Second:—				
	(*ins.*) (*t.p.i.*)				
9102144	No. 4 40			B	„
9102148	$\frac{1}{4}$ 20			B	„
9102149	$\frac{5}{16}$ 18			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	UNC—*cont.*				
	Second—*cont.*				
	(*ins.*) (*t.p.i.*)				
9102150	$\frac{3}{8}$ 16			B	each
9102151	$\frac{7}{16}$ 14			B	„
9102152	$\frac{1}{2}$ 13			B	„
	Taper: —				
	(*ins.*) (*t.p.i.*)				
9102128	$\frac{1}{4}$ 20			B	„
9102129	$\frac{5}{16}$ 18			B	„
9102130	$\frac{3}{8}$ 16			B	„
9102131	$\frac{7}{16}$ 14			B	„
9102132	$\frac{1}{2}$ 13			B	„
	UNF:—				
	Bottoming:—				
	(*ins.*) (*t.p.i.*)				
9102261	$\frac{1}{4}$ 28			B	„
9102262	$\frac{5}{16}$ 24			B	„
9102263	$\frac{3}{8}$ 24			B	„
9102264	$\frac{7}{16}$ 20			B	„
9102265	$\frac{1}{2}$ 20			B	„
9102266	$\frac{9}{16}$ 18			B	„
9102267	$\frac{5}{8}$ 18			B	„
9102268	$\frac{3}{4}$ 16			B	„
9102269	$\frac{7}{8}$ 14			B	„
9102270	1 12			B	„
9102260	No. 10 32			B	„
	Second:—				
	(*ins.*) (*t.p.i.*)				
9102246	$\frac{1}{4}$ 28			B	„
9102247	$\frac{5}{16}$ 24			B	„
9102248	$\frac{3}{8}$ 24			B	„

1	2	3	4	5	6
	TAP, threadcutting, hand, carbon steel—*cont.*	BS949 tolerance zone 5.			
	UNF—*cont.*				
	Second—*cont.*				
	(*ins.*) (*t.p.i.*)				
9102249	$\frac{7}{16}$ 20			B	each
9102250	$\frac{1}{2}$ 20			B	„
9102251	$\frac{9}{16}$ 18			B	„
9102252	$\frac{5}{8}$ 18			B	„
9102253	$\frac{3}{4}$ 16			B	„
9102254	$\frac{7}{8}$ 14			B	„
9102255	1 12			B	„
	Taper:—				
	(*ins.*) (*t.p.i.*)				
9102230	No. 10 32			B	„
9102231	$\frac{1}{4}$ 28			B	„
9102232	$\frac{5}{16}$ 24			B	„
9102233	$\frac{3}{8}$ 24			B	„
9102234	$\frac{7}{16}$ 20			B	„
9102235	$\frac{1}{2}$ 20			B	„
9102236	$\frac{9}{16}$ 18			B	„
9102237	$\frac{5}{8}$ 18			B	„
9102238	$\frac{3}{4}$ 16			B	„
9102239	$\frac{7}{8}$ 14			B	„
9102240	1 12			B	„
	TAPE, measuring, wind-up:—	In leather case.			
	Linen:—				
9106528	50 ft		H.2753	B	„
9106530	100 ft		H.2754	B	„
	Steel:—				
9106532	50 ft		H.2755	B	„
9106534	100 ft		H.2757	B	„
5924	**Tracing, Mark 1, white web**	50 yds		B	„

1	2	3	4	5	6
7635	**TENSIOMETER:**—	Range 5 cwt to 70 cwt. British, $\frac{1}{16}$ in. to $\frac{7}{32}$ in. American. With risers.	No. T.5 2002–401–00	A	each
9105705	**TENSIONER, wire**	C/w key. Ratchet and tong with tensioner indicator	H.2110	C	„
1200027	Key		H.5684	C	„
2590	**THIMBLE, tailor's**	Size No. 1		C	„
	TONGS:—				
	Crucible:—	For A.I.S. only.			
6219	8 in. nickel			C	„
5865	16 in. wrought iron			C	„
	Smith's:—				
9106557	Bolt, 20 in. o/a		H.2787	C	„
9106564	Flat, grooved mouth, 19 in. o/a	Mouth $2\frac{1}{2}$ in. $\times \frac{1}{4}$ in. groove	H.2794	C	„
9106565	Flat, grooved mouth, 24 in. o/a	Mouth $2\frac{3}{4}$ in. $\times \frac{1}{2}$ in. groove	H.2795	C	„
9106559	Flat, open mouth, 21 in. o/a	Mouth 4 in. $\times \frac{1}{2}$ in. opening	H.2789	C	„
9106567	Hollow nose, medium, o/a 18 in.	$\frac{5}{8}$ in. dia grip	H.2797	C	„
9106570	Pliers, 23 in. o/a	6 in. mouth with 2 in. $\times 1\frac{1}{2}$ in. dia grip	H.2800	C	„
—	**Watchmaker's pin**	Ref. No. 9106604		—	—
	TOOL:—				
5581	**Banding, seal-less**	For packages and cases. Maintenance Units only		A	each
5431	Holder, steel			C	„
—	Steel strip	Reference 30A/1291		—	—
	Spares:—	For repair.			
6922	Block, die	No. 10		C	each
6852	Die and block assembly, upper	Fully treated, Part No. K		C	„
6881	Grip, cam spindle	No. 6		C	„
6882	Grip, cam spindle	No. 6A		C	„
6884	Punch	No. 18		C	„
6849	Screw, countersunk, $\frac{3}{8}$ in. $\times$ 7BA	No. 43		C	„
6883	Spring, grip	No. 7		C	„
6853	Spring, holding pawl, RH	No. 21		C	„
6885	Spring, lifting	Banding with screws		C	„

1	2	3	4	5	6
	TOOL—*cont.*				
7015	**Banding, seal-less**	Treble perforated $\frac{1}{2}$ in.	Model ET	A	each
5250	**Cable stripping, $5\frac{1}{2}$ in.**	For metal braided ignition cable	H.2814	B	„
6456	**Countersinking:**—	C/w 8 cutters and 1 Allen key wrench $\frac{1}{16}$ in. across flat (1 off per set in wood box).		A	„
	Spares:—				
	Bit, 90°: -		STD.200/		
6564	$\frac{3}{32}$ in.		1	C	„
6565	$\frac{1}{8}$ in.		2	C	„
6566	$\frac{5}{32}$ in.		3	C	„
6567	$\frac{3}{16}$ in.		4	C	„
	Bit, 120°:—				
6568	$\frac{3}{32}$ in.		5	C	„
6569	$\frac{1}{8}$ in.		6	C	„
6570	$\frac{5}{32}$ in.		7	C	„
6571	$\frac{3}{16}$ in.		8	C	„
6640	Holder, adjustable		J.16683	A	„
7575	**Countersinking, 60°:**—	C/w 4 cutters and 1 Allen key wrench (qty 1 off per set in wood box).		A	„
	Spares:—				
	Bit:—				
7576	$\frac{3}{32}$ in.			B	„
7577	$\frac{1}{8}$ in.			B	„
7578	$\frac{5}{32}$ in.			B	„
7579	$\frac{3}{16}$ in.			B	„
7436	**Countersinking, 100°:**—	C/w 4 cutters and 1 Allen key wrench (qty 1 off per set in wood box).		A	„
	Spares:—				
	Bit:—				
7433	$\frac{3}{32}$ in.		100/1	B	„
7434	$\frac{1}{8}$ in.		100/2	B	„
7066	$\frac{5}{32}$ in.		100/3	B	„
7435	$\frac{3}{16}$ in.		100/4	B	„

1	2	3	4	5	6
	TOOL—*cont.*				
	Countersinking, 100°—*cont.*				
	Spares—*cont.*				
	Pilot:—				
7443	$\frac{3}{32}$ in.			B	each
7444	$\frac{1}{8}$ in.			B	„
7445	$\frac{5}{32}$ in.			B	„
7446	$\frac{3}{16}$ in.			B	„
	De-icer repair:—				
5906	Heading tool, Type B	To take 6–32 American thread		A	„
5907	Bit, screw, 6–32 American thread			C	„
5818	Keyseat cutting	'Rivnut'		A	„
5819	Blade			C	„
	Dimpling:—				
7028	Female			C	„
7029	Female			C	„
7027	Male			C	„
9107783	**Finger, mechanical**	Flexible. For picking up small nuts, etc. 12 in. reach	H.5601	C	„
	Fuel tank repair:—				
6980	Collet, stud assembly		JT/C/1726	C	„
6981	Container, assembly		JT/D/2413	C	„
6979	Extractor, collet, stud		JT/B/2108	C	„
	Insertion, weather strip:—				
6532	Eye, large	Set of 3		C	„
6533	Eye, small	Set of 3		C	„
6530	Handle	Complete with key		C	„
6534	Hook, large			C	„
6535	Hook, small			C	„
6531	Post	For hooks and eyes (all sizes)		C	„
1209030	**Jo-bolt, hand ratchet**	For $\frac{5}{16}$ in. Jo-bolts	BHJO	A	„
	Knurling, hand:—				
9107796	Holder, without knurl	With 3 adjusting screws	H.2826	C	„

1	2	3	4	5	6
	TOOL—*cont.*				
	Knurling, hand—*cont.*				
	Knurl, medium:—				
9107801	Concave	$\frac{3}{4}$ in. × $\frac{1}{4}$ in. hole for $\frac{5}{32}$ in. pin	H.2828A	C	each
9107802	Convex	$\frac{3}{4}$ in. × $\frac{1}{4}$ in. hole for $\frac{5}{32}$ in. pin	H.2828B	C	„
9107800	Flat	$\frac{3}{4}$ in. × $\frac{1}{4}$ in. hole for $\frac{5}{32}$ in. pin	H.2828	C	„
6211	**Multi-jig set**	'Twinner', complete		A	„
	Consisting of:—		Qty.		
6212	Bar, union		2	C	„
6258	Bar, 6 in.		2	C	„
6257	Bar, 12 in.		3	C	„
6260	Box, metal		1	C	„
6217	Bush, eyebolt screwed		2	C	„
6214	Handle, reverse action		2	C	„
6218	Nut, stop		6	C	„
6213	Pedestal assembly		1	C	„
6216	Stud, eyebolt		2	C	„
6215	Trunnion assembly (cross holes)		6	C	„
6259	Vice		6	C	„
	Punch, cutting, plier type:—				
9105609	Punch, spring	With seven cutters. $\frac{3}{32}$ in. to $\frac{3}{32}$ in. by steps of $\frac{1}{32}$ in.	H.1962	C	„
	Spares:—				
	Cutter, (ins.):—				
1863	$\frac{3}{32}$			C	„
1864	$\frac{1}{8}$			C	„
1865	$\frac{5}{32}$			C	„
1866	$\frac{3}{16}$			C	„
1867	$\frac{7}{32}$			C	„
1868	$\frac{1}{4}$			C	„
1869	$\frac{9}{32}$			C	„
6837	**Riveter, automatic**	Complete with one set each of standard equipment for fitting $\frac{3}{32}$ in., $\frac{1}{8}$ in., $\frac{5}{32}$ in., $\frac{3}{16}$ in., and $\frac{1}{4}$ in. dia rivets. In wood case.	G.4/2	A	„

1	2	3	4	5	6
	TOOL—*cont.*				
1209036	**Riveter, blind, hand**	$\frac{3}{16}$ in. and $\frac{1}{4}$ in. Jo-bolt	AHJO	A	each
1209045	Nose, adapter	$\frac{3}{16}$ in. flush head bolt	2G/17/1	C	„
1209050	Extractor, rivet	$\frac{3}{16}$ in. flush head bolt	6595	C	„
1209040	Nose, adapter	$\frac{3}{16}$ in. protruding head bolt	8G/17/1	C	„
1209047	Extractor, rivet	$\frac{3}{16}$ in. protruding head bolt	6597	C	„
1209046	Wrench, adapter	$\frac{3}{16}$ in. flush head and protruding head bolt	G/18/4	C	„
7098	Nose, adapter	$\frac{1}{4}$ in. flush head bolt	3G/17/1	C	„
1209051	Extractor, rivet	$\frac{1}{4}$ in. flush head bolt	6596	C	„
1209037	Nose, adapter	$\frac{1}{4}$ in. protruding head bolt	9G/17/1	C	„
1209048	Extractor, rivet	$\frac{1}{4}$ in. protruding head bolt	6598	C	„
1209043	Wrench, adapter	$\frac{1}{4}$ in. flush head and protruding head bolt	G/18/5	C	„
1209035	Adapter, nose	$\frac{5}{16}$ in. flush head bolt	7G/28/2	C	„
1209052	Removal tool	$\frac{5}{16}$ in. flush head bolt	6640	C	„
1209032	Adapter, nose	$\frac{5}{16}$ in. protruding head bolt	6G/28/2	C	„
1209049	Removal tool	$\frac{5}{16}$ in. protruding head bolt	6641	C	„
1209034	Adapter, wrench	$\frac{5}{16}$ in. flush head and protruding head bolt	1C/29/2	C	„
	Riveter, blind, hand:—				
7584	Pliers	C/w nosepiece and collet jaw, $\frac{1}{8}$ in. 'Pop' rivets	TT.26	A	„
7585	Pliers	C/w nosepiece and collet jaw, $\frac{5}{32}$ in. 'Pop' rivet	TT.26	A	„
	Accessories:—				
1205630	Collet, jaw	$\frac{3}{32}$ in. dia 'Pop' rivet and $\frac{1}{8}$ in. 'Imex' rivet	Tucker 12605/3	B	„
1205631	Collet, jaw	$\frac{1}{8}$ in. and $\frac{7}{64}$ in. 'Pop' rivet	Tucker 12605/4	B	„
1205632	Collet, jaw	$\frac{5}{32}$ in. light alloy 'Pop' rivet	Tucker 12605/5	B	„
1205626	Nosepiece	For $\frac{3}{32}$ in. 'Pop' rivet	Tucker 12604/3	B	„
1205627	Nosepiece	For $\frac{7}{64}$ in. and $\frac{1}{8}$ in. 'Pop' rivet	Tucker 12604/4	B	„
1205628	Nosepiece	For $\frac{5}{32}$ in. light alloy 'Pop' rivet	Tucker 12604/5	B	„
1205629	Nosepiece	For $\frac{1}{8}$ in. 'Imex' rivet	Tucker 12604/4X	B	„
7166	Tong, lazy	For $\frac{1}{8}$ in. and $\frac{5}{32}$ in. 'Pop', $\frac{3}{16}$ in. 'Monel', $\frac{3}{16}$ in. and $\frac{7}{32}$ in. alum. alloy and $\frac{3}{16}$ in. 'Imex' rivet.	Tucker TT.4	A	„
	Accessories:—				
7488	Jaw	For $\frac{1}{8}$ in., $\frac{5}{32}$ in., $\frac{3}{16}$ in. and $\frac{7}{32}$ in. rivet	Tucker 13027	B	„
1204639	Nosepiece	For $\frac{1}{8}$ in. 'Pop' rivet	Tucker 13033C4	B	„