

Shillings (continued)

Date	ESC	Mintage	Fine	VF	EF	UNC/BU	
VICTORIA .925 Fine silver, just over 23mm. Weight 5.65g (continued)							
1850	ND	50 over 46			£400		
1850	1297	50 over 49	£125	£450	£1500		
1851	1298	470,071	£30	£75	£250	£450/	
1852	1299	1,306,574	£10	£20	£60	£160/	
1853	1300	4,256,188	£9	£18	£60	£160/	
1854	1302	552,414	£75	£125	£350	£700/£950	
1854	1302A4	over 1	£125	£450	£1000		
1855	1303	1,368,499	£6	£25	£60	£160/	
1856	1304	3,168,000	£10	£25	£60	£160/£200	
1857	1305	2,562,120	£10	£30	£90	£180/	
1857	1305A	Inverted G in D:G:	£125	£250	£450		
1858	1306	3,108,600	£8	£25	£85	£150/	
1858	ND	8 over 8		NEF	£80		
1859	1307	4,561,920	£8	£26	£75	£150/	
1860	1308	1,671,120	£10	£25	£70	£200/	
1861	1309	1,382,040	£10	£25	£70	£170/	
1861	ND	1 over tilted 1	Approx		£150	£250/	
1862	1310	954,360	£35	£60	£120	£200/	
1863	1311	859,320	£30	£80	£200	£260/£325	
1863	1311A3	over 1		£90	£230	£320/	
All Shillings (except where stated) now have a small die number above the date until 1879.							
1864	1312	4,518,360	£6	£20	£60	£140/£180	
1865	1313	5,619,240	£6	£20	£60	£140/£180	
1866	1314	4,989,600	£6	£20	£60	£140/£180	
1866	1314A	BBITANNIAR error (Noted: 1995)	'EF'	£350			
1867	1315	2,166,120	£6	£15	£45	£110/£130	
3rd Young Head (lower relief and other minor differences).							
1867*	1316	Included above	£50	£100	£400		
1868	1318	3,330,360	£8	£20	£55	£120/£160	
1869	1319	736,560	£12	£25	£80	£140/	
1870	1320	1,467,471	£12	£25	£80	£140/	
1871	1321	4,910,010	£8	£20	£60	£100/£160	
1872	1324	8,897,781	£8	£20	£60	£100/£160	
1873	1325	6,489,598	£8	£20	£60	£100/£160	
1874	1326	5,503,747	£8	£20	£60	£100/£160	
1874	ND	With crosslet 4 (See page 28)	£35	£75	£120/£160		
1875	1327	4,353,983	£6	£16	£65	£100/£175	
1876	1328	1,057,487	£8	£25	£50	£100/£125	
1877*	1329	2,980,703	£6	£15	£45	£65/£90	
1878	1330	3,127,131	£5	£15	£40	£65/£95	
1879	1332	3,611,507	£20	£50	£125	£225/£325	
4th Young Head (slightly older features and other minor differences)							
1879	1334	No die no.	£8	£15	£55	£100/	
1880	1335	4,842,786	£6	£10	£25	£60/£100	
1881*	1338	5,255,332	£6	£10	£25	£60/£100	
1882	1341	1,611,786	£12	£35	£80	£160/	
1883	1342	7,281,450	£6	£25	£30	£75/£100	
1884	1343	3,923,993	£6	£12	£30	£75/£100	
1885	1345	3,336,527	£6	£10	£30	£70/£100	
1886	1347	2,086,819	£6	£12	£40	£70/£100	
1887	1349	4,034,133	YH	£10	£20	£75	£100/£140



Victoria Young head
1839 Shilling

* 1867 with the third lower relief Young head has not been confirmed to exist. 1877 is also believed to exist without a die number. 1881 has a variety with a shorter line under the word SHILLING (ESC 1338A). Both varieties are thought to be equally common.

Shillings (continued)

Date ESC Mintage Fine VF EF UNC/BU

VICTORIA Jubilee Head type .925 Fine silver, just over 23mm . Weight 5.65g

Sir Joseph Boehm designed the Jubilee head, which was engraved by Leonard Charles Wyon. Mr Wyon also engraved the reverse, but from his own design. In 1889 the head was made slightly larger. The old head bust was by Sir Thomas Brock, the reverse of the old head shilling was by Sir Edward Poynter. Both sides of the old head shilling were engraved by George William de Saulles.

1887*	1351	Included above	£2	£4	£8	£35/£60
1887	1352	1,312 Proofs				£65/£75
1888	1353	4,526,856 Last 8 / 7	£2	£8	£20	£55/£70
1889	1354	7,039,628 small head	£30	£85	£275	£365/£450
1889	1355	Larger head	£4	£10	£25	£55/£75
1890	1357	8,794,042	£4	£10	£35	£55/£75
1891	1358	5,565,348	£4	£10	£45	£100/
1892	1360	4,591,622	£4	£10	£45	£100/
<i>Old, Veiled or Widow Head type. Weight 5.65g:</i>						
1893	1361	7,039,074	£3	£6	£20	£45/£60
1893	1361A	Small letters Obv	£5	£12	£20	£50/£70
1893	1362	1,312 Proofs				£60/£85
1894	1363	5,953,152	£6	£8	£20	£40/£55
1895	1364	8,880,651 Small rose	£10	£20	£30	£60/£90
1895	1364A	Larger rose on Rev	£4	£12	£20	£30/£45
1896	1365	9,264,551 Large rose	£3	£8	£16	£35/£50
1896	1365A	Smaller rose on Rev	£10	£20	£30	£60/£90
1897	1366	6,270,364	£3	£8	£20	£40/£60
1898	1367	9,768,703	£3	£8	£20	£40/£60
1899	1368	10,965,382	£3	£8	£16	£20/£45
1900	1369	10,937,590	£3	£8	£15	£30/£55
1901	1370	3,426,294	£5	£8	£20	£45/£70

1887 - Varieties with the device that divides the '18' and '87'. The device pointing to a rim tooth is scarcer than when the device points between two rim teeth.



Victoria Jubilee head
1887 Shilling

EDWARD VII .925 Fine silver, just over 23mm. Weight 5.65g

Both the obverse and reverse we designed and engraved by George William de Saulles.

1902	1410	7,809,481	£3	£6	£30	£65/£75
1902	1411	15,123	Proofs with matt finish			£50/£60
1903	1412	2,061,823	£8	£20	£100	£210/
1904	1413	2,040,161	£10	£25	£90	£170/
1905	1414	488,390	£45	£125	£400	
1906	1415	10,791,025	£3	£15	£40	£75/£100
1907	1416	4,083,418	£3	£16	£40	£75/£100
1908	1417	3,806,969	£5	£20	£60	£120/£200
1909	1418	5,664,982	£5	£20	£60	£120/£200
1910	1419	26,547,236	£2	£15	£30	£70/£100

Forgeries exist of 1905 shillings.



Victoria Veiled head
1895 Shilling

Right: Edward VII 1910
Shilling



Shillings (continued)

Date ESC Mintage Fine VF EF UNC/BU
GEORGE V .925 Fine silver (until 1920), just over 23mm. Weight 5.65g

Bust by Sir Bertram MacKenna, reverse as Edward VII type.

1911*	1420	20,065,901	£3	£6	£20	£22/£32
1911	1421	6,007 Proofs				£28/£35
1912**	1422	15,594,009	£3	£6	£25	£30/£50
1913	1423	9,011,509	£4	£15	£35	£55/£90
1914	1424	23,415,843	£2	£5	£25	£33/£60
1915	1425	39,279,024		£7	£20	£35/£50
1916	1426	35,862,015		£7	£20	£35/£50
1917	1427	22,202,608		£5	£20	£30/£45
1918	1428	34,915,934		£6	£15	£25/£40
1919	1429	10,823,824	£3	£9	£30	£45/£55

Reduced to .500 silver, size and weight as above.

1920	1430	22,825,142	£1	£5	£15	£30/£40
1921	1431	22,648,763	£1	£8	£20	£40/£60
1922	1432	27,215,738	£1	£4	£25	£40/£50
1923	1433	14,575,243	£1	£4	£12	£25/£35
1924	1434	9,250,095	£1	£6	£18	£25/£40
1925	1435	5,418,764	£1	£6	£35	£55/£70
1926	1436	22,516,453	£1	£4	£12	£20/£40
1926	1437	Mod Effigy (see p104)	£1	£3	£10	£35/£45
1927	1438	9,262,344	£1	£5	£15	£35/£50

New design with no inner circle and the date to the right.

Obverse by MacKenna, reverse by George Kruger Gray.

1927	1439	New design	£1	£3	£12	£22/£30
1927	1440	15,000 Proofs				£30/£40
1928	1441	18,136,778		£1	£5	£12/£15
1929	1442	19,343,006		£1	£5	£15/£20
1930	1443	3,137,092	£2	£6	£20	£40/£60
1931	1444	6,993,926		£2	£6	£12/£20
1932	1445	12,168,101		£2	£5	£15/£25
1933	1446	11,511,624		£2	£6	£15/£20
1934	1447	6,138,463		£2	£10	£20/£30
1935	1448	9,183,462		£1	£5	£10/£15
1936	1449	11,910,613		£1	£5	£10/£15

EDWARD VIII, .500 silver, just over 23mm

The reverse was the George VI Scottish type designed by George Kruger Gray. The obverse was by Thomas Humphrey Paget. Like all Edward VIII coins, this was not officially issued.

1936 1449B Pattern Scottish type only 'Guesstimate' £30,000

* Obv 1: Above B.M. the neck is hollow.
 Obv 2: Above B.M. the neck is flat.
 Reverse A: 'I' in GEORGIVS points between 2 beads.
 Reverse B: 'I' in GEORGIVS points at a bead.

1911 has been reported with combinations of the above obverse and reverses.

**1912 has been reported with the 'IMP' closely spaced and widely spaced: 'IMP'.



George V 1911 1st type Shilling, 1911-26



George V 1929 2nd type Shilling, 1927-36

Shillings (continued)

Date ESC Mintage EF UNC/BU

GEORGE VI .500 silver (until 1947), just over 23mm. Weight 5.61g

The reverses were by George Kruger Gray. The obverse was by Thomas Humphrey Paget.

1937E1450	8,359,122	£2	£9/£12
1937E1451	Proof 26,402		£5/£8
1937S 1452	6,748,875	£2	£4/£6
1937S 1453	Proof 26,402		£5/£8
1938E1454	4,833,436	£3	£9/£15
1938S 1455	4,797,852	£3	£9/£15
1939E1456	11,052,677	£1	£7/£12
1939S 1457	10,263,892	£1	£7/£10
1940E1458	11,099,126	£1	£7/£10
1940S 1459	9,913,089	£1	£7/£10
1941E1460	11,391,883	£1	£7/£10
1941S 1461	8,086,030	£2	£8/£10
1942E1462	17,453,643	£1	£8/£12
1942S 1463	13,676,759	£1	£7/£10
1943E1464	11,404,213	£1	£7/£10
1943S 1465	9,824,214	£1	£7/£10
1944E1466	11,586,752	£1	£7/£10
1944S 1467	10,990,167	£1	£7/£10
1945E1468	15,143,404	£1	£5/£7
1945S 1469	15,106,270	£1	£5/£7
1946E1470	18,663,797 **	£1	£5/£7
1946S 1471	16,381,501	£1	£5/£7

Cupro-Nickel (no silver) Type as before. Weight 5.68g

1947E1472	12,120,611	£1	£5/£7
1947S 1473	12,282,223	£1	£5/£7
1948E1474	45,576,923	£1	£5/£7
1948S 1475	45,351,937	£1	£5/£7

IND : IMP in legend discontinued.

1949E1475A	19,328,405	£1	£8/£10
1949S 1475B	21,243,074	£2	£8/£10
1950E1475C	19,243,872	£5	£10/£15
1950E1475D	17,513 Proofs		FDC £10
1950S 1475E	14,299,601	£5	£10/£15
1950S 1475F	17,513 Proofs		FDC £17
1951E1475G	9,956,930	£1	£8/£10
1951E1475H	20,000 Proofs		FDC £17
1951S 1475I	10,961,174	£2	£8/£10
1951S 1475J	20,000 Proofs		FDC £15
1952E1475*	1 known outside of the Royal Collection.		

From 1937 - 1966 (and again for the 1970 proofs) Shillings were struck with either an English or Scottish reverse type. They circulated, generally, throughout the United Kingdom and are indicated in this book by the suffix E or S after the date.



George VI 1942 English type
Shilling



George VI Scottish type
Shilling reverse

** 1946E has been reported with two reverse varieties concerning the pointing of the 'IND'.

Reverse A: The 'I' points to a rim bead.
Reverse B: The 'I' points between two beads.

Like with a lot of minor varieties on common coins, this is rarely distinguished and the values are assumed to be the same.