British No. 4 Spike Bayonet Details and Markings

| Туре | Description | Maker | Maker Markings | Number Reported | Production Years |
|---------------|--|---|--|--------------------|---------------------|
| No. 4 Mk. I | First pattern spike bayonet, with the distinctive cruci- form blade. The bayonet was forged and milled from one solid piece of steel. | Singer Manufacturing Co., Clydebank, Scotland | G ∰22 R Nº 4 MKI S M | 75,000 | 1941 |
| No. 4 Mk. II | Second pattern spike bayonet. The bayonet was forged and milled from one solid piece of steel. However, the milled blade flutes were eliminated. | Savage Stevens Co., Chicopee Falls, Massa- chusetts, USA | | 1,250,000 | 1941–42 |
| | | Singer Manufacturing Co., Clydebank, Scotland | G 🖤 R Nº 4 MK II S M Nº 4 MK II N 67 S M N67 | 1,141,782 | 1942–44 |
| | | Crown Corporation Small Arms Ltd., Long Branch, Ontario, Canada | B | 910,000 | 1942-44 |
| | | Canadian Arsenals Ltd., Long Branch, Ontario, Canada | 3 | 5,000 | 1950 |
| No. 4 Mk. II* | Third pattern spike bayonet. The socket and blade were separate forgings. The blade was joined to the socket by welding (except for Baird Engineer- ing, who pinned the blade to the socket). | Baird Engineering Com- pany, Belfast, Northern Ireland | NO4 MARK II BEC N96 | 101,103 | 1942–44 |

| Туре | Description | Maker | Maker Markings | Number Reported | Production Years |
|---------------------------|--|--|---|--------------------|---------------------|
| No. 4 Mk. II* (cont'd) | | Howard & Bullough Co., Accrington, Lancashire | Nº 4 MK II * N. 30 H&B Nº 4 MK II * N. 30 | 161,026 | 1942–44 |
| | | Lewisham Engineering, 9 & 11 MalyonsRoad, Ladywell, London | L. ENG. 5 376 Nº 4 MK II * | 84,566 | 1942–43 |
| | | Prince-Smith, & Stells & Co. Ltd., Keighly, York- shire | NO 4 MK II* P. S. K. NO 4 MK II* P. S. & S. LTD PS K N 56 56 | 1,057,515 | 1942–45 |
| | | Unknown Maker, made for Belgium | N ^o 4 MK 2 Bg | арргох. 7,000 | ca. late- I 940s |
| No. 4 Mk. III | Fourth pattern spike bayonet. The socket is fabricated from seven sheet metal stampings welded together. The blade was then joined to the socket by welding. | Joseph Lucas Ltd., Ches- ter Street, Birmingham | M158 | 196,200 | 1944-45 |
| | | Other Marki | ngs | | |
| Туре | | Description | | Marking | |
| Acceptance Markings | | Belgian Acceptance Mark | | 1 J | |
| | | British Acceptance Mark | | \wedge | |
| | | Canadian Acceptance Mark | | (() | |
| | | South Africa Acceptance Mark | | | |

| Туре | Description | Marking | |
|---|---|--------------|--|
| Forger's Marks | Fred Fisher & Sons Ltd. | F.F. & S. L₽ | |
| | John Wilson Ltd., Sheffield | J.W. (S) LID | |
| | | TRM.I | |
| | Tinsley Rolling Mills Co. Ltd., Sheffield | TRM.2 | |
| | | TRM.3 | |
| | Viners Ltd., Sheffield | VNS | |
| Scabbard Markings | Type Marking on Mouthpiece | NO 4 Mk 7 | |
| | Belgium | Bg | |
| | Franco-British Electrical Company, Tempel Park, Hurley | S191 | |
| | The Gramophone Company Ltd., London | S200 | |
| | Mazak | M | |
| | | S.S.P. | |
| | Sheffield Steel Products, Sheffield, Yorkshire | N64 | |
| | Tempered Spring Company, Sheffield | T.S.Co. | |
| | Vanden Plas (Eng) 1923 Ltd., Kingsbury Rd., London | S286 | |
| Victory Plastics Co., Hudson, Massachusetts, USA | | vp | |
| | Unknown Scabbard Marking | B | |
| Viewer's Markings (examples) | 71J IG 47Z 77Z 115Z | | |
| Misc. Markings | Air Ministry Contract | AM/712 | |
| | Auto Engineering (Croydon) Company | [\$7] | |
| | Post 1945/46 Nomenclature Marking | NO. 4 MK. 2 | |
| | Unknown Mark | ↑ D | |