

KYNOCH 9.3 m/m MAUSER packet dating and headstamp comparison

		<p>25 H Y 25 Jan 1950 HvdS collection</p>   <p>In order to enable us to investigate any complaint which you may have to make with regard to the packing, we should feel obliged if you would return this ticket to us, stating the nature of the complaint and description of the cartridge.</p> <p>Manufactured at the KYNOCH FACTORIES of IMPERIAL CHEMICAL INDUSTRIES LIMITED METALS DIVISION WITTON, BIRMINGHAM, ENGLAND</p> <p>Examined <u>84</u> <u>25</u> H Y Packed</p>
		<p>4 M Z 4 Jun 1951 HvdS collection</p>   <p>THESE CARTRIDGES ARE FITTED WITH NON-RUSTING CAPS</p>
		<p>3 H E 3 Jan 1956 MB collection</p>   <p>THESE CARTRIDGES ARE FITTED WITH NON-RUSTING CAPS</p>
		<p>8 H E 8 Jan 1956 RH collection</p> <p>Empty packet</p>
		<p>12 M E/S 12 Jun 1956 RH collection</p> 
		<p>12 M F/S 12 Jun 1957 auction</p> <p>Hs as per Jun 56 box above?</p>
		<p>16 O L/S 16 Aug 1963 JFM collection</p>   <p>5 of each hs in pkt</p>

<p>KYNOCH 9.3^m/m MAUSER (9.3 x 47) CARTRIDGES SMOKELESS POWDER NON-MERCURIC, NON-CORROSIVE CAPS METAL COVERED SOFT NOSE BULLET 285 GRNS. MADE IN ENGLAND QUANTITY 10</p>	<p>Manufactured at the ELEY-KYNOCH FACTORIES of IMPERIAL METAL INDUSTRIES (KYNOCH) LIMITED WITTON, BIRMINGHAM, ENGLAND ICI 80 P O</p>	<p>30 P O 30 Sep 1966 RH collection</p> <p>Empty packet</p>
<p>KYNOCH 9.3^m/m MAUSER (9.3 x 42) CARTRIDGES NON-MERCURIC, NON-CORROSIVE BOXER TYPE PRIMERS METAL COVERED SOFT NOSE BULLET 285 GRNS. (18.4 GRM.) QUANTITY 10</p>	<p>made by Imperial Metal Industries (Kynoch) Limited Birmingham 6, England IMI 18 Q S</p>	<p>18 Q S 18 Oct 1970 RH collection</p> <p>Swedish component boxes, printed on the side: Made in England from Swedish Components.</p>
<p>KYNOCH 9.3^m/m MAUSER (9.3 x 42) CARTRIDGES NON-MERCURIC, NON-CORROSIVE BOXER TYPE PRIMERS METAL COVERED SOLID BULLET 285 GRNS. (18.4 GRM.) QUANTITY 10</p>	<p>made by Imperial Metal Industries (Kynoch) Limited Birmingham 6, England IMI 38 Q S</p>	<p>28 Q S 28 Oct 1970 RH collection</p> <p>Empty packet</p> <p>Swedish component boxes, printed on the side: Made in England from Swedish Components.</p>
		<p>Yet to see packets containing –</p> <p>Possible existence of – KYNOCH 9.3 m.m.M KYNOCH 9.3 .M.M KYNOCH 9.3 m.m. KYNOCH 9.3 M/M Other headstamps? Let us know.</p>

Kynoch Box Date Codes

Code is day/month/year for example **2 M H** = 2 June 1959

/S added to date group denotes STEEL jacketed solid.

Month	Year	Year	Year
H January	J 1935	W 1948	J 1961
I February	K 1936	X 1949	K 1962
J March	L 1937	Y 1950	L 1963
K April	M 1938	Z 1951	M 1964
L May	N 1939	A 1952	N 1965
M June	O 1940	B 1953	O 1966
N July	P 1941	C 1954	P 1967
O August	Q 1942	D 1955	Q 1968
P September	R 1943	E 1956	R 1969
Q October	S 1944	F 1957	S 1970
R November	T 1945	G 1958	T 1971
S December	U 1946	H 1959	U 1972
	V 1947	I 1960	

9.3 mm Mauser was first listed in the Kynoch April 1926 catalogue.

NOBEL INDUSTRIES LIMITED

KYNOCH CENTRAL-FIRE METALLIC CARTRIDGES - *continued*

Calibre and Description	Powder	Bullets			Price per 1,000
		Description and patterns supplied at list prices	W'ght	Other patterns supplied at extra charge as footnote	
1	2	3	4	5	6
9.3 m/m Mauser Rifle	Smokeless	Metal-covered A & B	Grs. 285		£ s. d. 14 15 0
9.5 m/m Mannlicher-Schönauer Rifle	Smokeless	Metal-covered A & B	270	16.15 ⁷ E	15 10 0
.375 Rimless Nitro-Express Rifle, 2½"	Smokeless	Metal-covered A & B	270	16.15 ⁷ E	15 10 0
.375 Flanged Nitro-Express Rifle, 2½"	Smokeless	Metal-covered A	270	15.10 ⁷ B & E	25 0 0
.375 Flanged Magnum Nitro-Express Rifle (for Holland rifles)	Smokeless	Metal-covered A	300	25.15 ⁷ B & J	25 0 0
" " " " "	Smokeless	Metal-covered G	270	21.10 ⁷	20 10 0
" " " " "	Smokeless	Metal-covered H	235	—	20 10 0
.375 Belted Rimless Magnum Nitro-Express Rifle (for Holland rifles)	Smokeless	Metal-covered A	300	27.10 ⁷ B & J	26 0 0