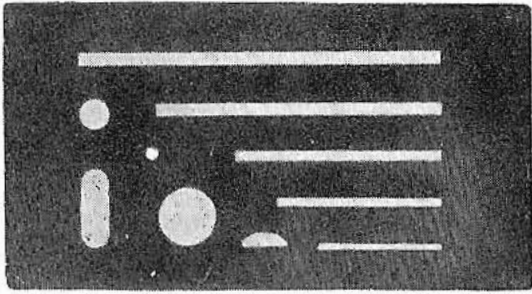


**M.D.S.**  
THE MISCELLANEOUS DISPOSALS SYNDICATE LTD.  
FOUNDED 1920 UNDER DISPOSAL CONTRACT WITH H.M. GOVERNMENT

LONDON



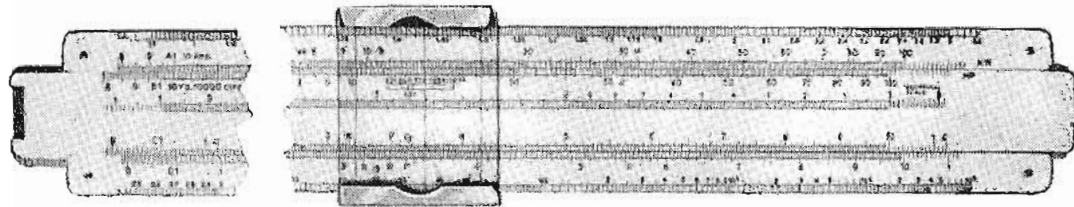


## M.D.S. ERASING SHIELDS

Best English Make

High grade flexible rolled steel, size 5" x 2 1/4".

Code	each	per doz.
M1199 .. .. .		

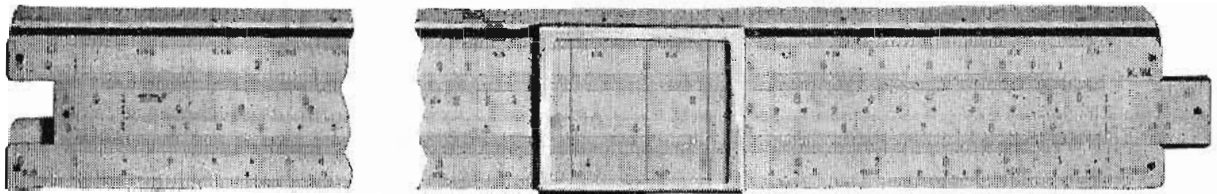


## BRITISH MADE SLIDE RULES

Fully Guaranteed

Mahogany, faced white celluloid, accurately divided.

- |       |   |
|-------|---|
| Code  |   |
| M1228 | 10" PRIMARY RULE, with A, B, C and D scales, extended, and double range log-log and reciprocal scales : unbreakable cursor, and table of mathematical constants and other data on back. Ideal for Technical Schools and Colleges .. .. .  |
| M1229 | Similar to above, but 5" size, and without log-log and reciprocal scales .. .. .  |
| M1230 | ENGINEERS' ELECTRICAL SLIDE RULE, 10". Slide tongued and grooved, and stock fitted steel springs to ensure flexibility and constant good fit. Specially reinforced against warping. All usual calculating scales with double range log-log scales (L.U. and L.L.) reading from 1.1 to 100.000 ; reciprocal and calculating scales extended. A very accurate and reliable instrument .. .. . |
| M1231 | SPARE CURSORS for M1228 .. .. .   |
| M1232 | Ditto, for M1229 .. .. .  |
| M1233 | Ditto, for M1230 .. .. .  |



## SLIDE RULES

(Continental)

The following Rules are very high grade instruments, fully guaranteed as to quality and accuracy. Mahogany, faced white celluloid, with glass cursors. Complete in cases, and with instructions.

Code

- M1217** 10" **ELEMENTARY SLIDE RULE**, fully sprung. A, B, C and D scales and bevelled ruling edge, graduated inches into 16ths. Suitable for all calculations other than logarithm and trigonometrical ratios .. .. .
- M1218** 5" **FLAT TYPE POCKET SLIDE RULE**, with A, B, C and D scales, sine and tangent. In flexible pocket case .. .. .
- M1219** Ditto, in synthetic ivory.. .. .
- M1220** 10" **STANDARD SLIDE RULE**, for general and commercial use. A, B, C and D scales with red extensions ; sine, tangent, and logarithm scales on reverse of slide. Bevelled ruling edge graduated inches into 16ths. Other edge metric. Useful data on back .. .. .
- M1221** 10" **RIETZ SYSTEM SLIDE RULE**. A most useful type for engineering and general calculations. A, B, C and D scales with red extensions, together with cube and cube root scales at top and direct reading logarithms at bottom. Extra long sine and tangent scales on reverse of slide. Bevelled edge graduated inches into 16ths. Other edge metric. Useful data on back .. .. .
- M1222** 10" **ELECTRICAL ENGINEER'S SLIDE RULE**. As illustrated. A, B, C and D scales together with double range log-log scale. Reverse of slide marked sine, tangent, and logarithm scales. H.P. and KW. Bevelled edge graduated inches into 16ths, metric on other edge. Special wide 3-line Cursor .. .. .
- M1223** **SPARE CURSOR** for M1217 .. .. .
- M1224** Ditto, for M1218 and M1219 .. .. .
- M1225** Ditto, for M1220.. .. .
- M1226** Ditto, for M1221.. .. .
- M1227** Ditto, for M1222.. .. .