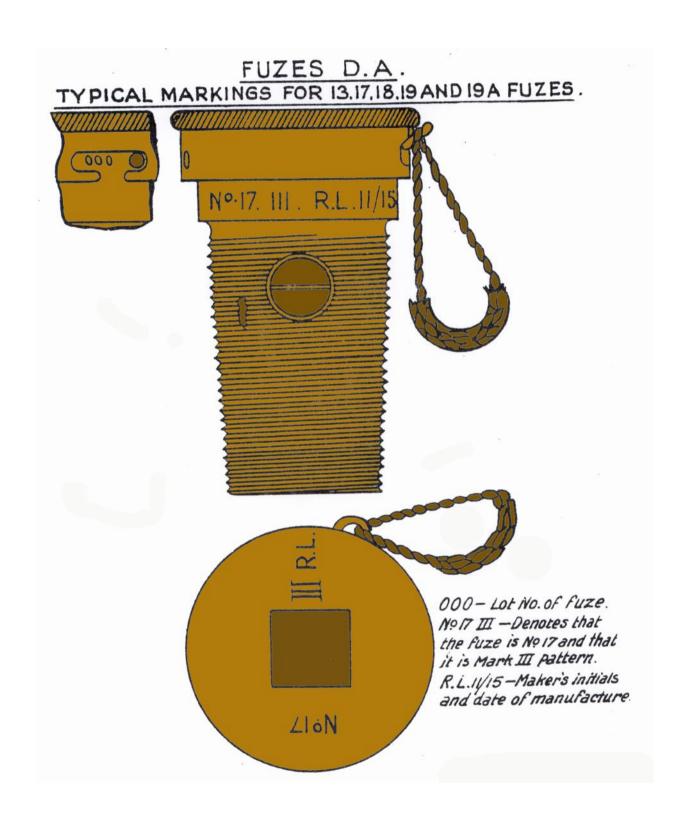
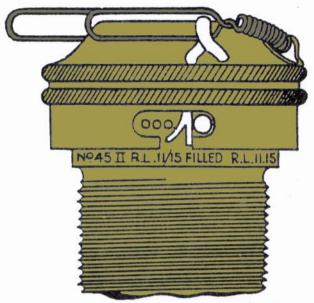
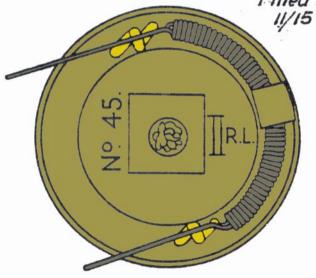
The following markings may be found on British fuzes of the period:



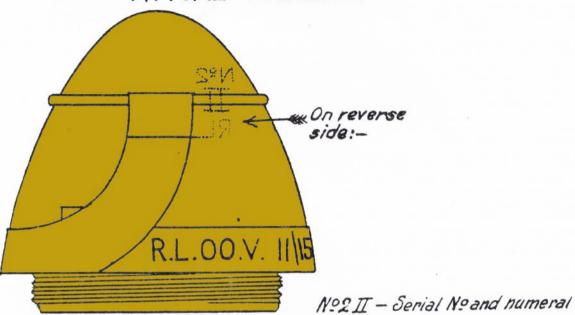
FUZES D.A. TYPICAL MARKINGS FOR Nº 44 & 45.



As on Place XVI and in addition: —
Filled R.L. Place and daie
11/15 of filling.



T.& P. FUZES WITH COVERS. TYPICAL MARKINGS.



of fuze cover

R.L.— Maker's initials.

00— Lot Nº of fuze.

V— Mark of fuze.

11/15—Date of filling.

80 V—Denotes that it is

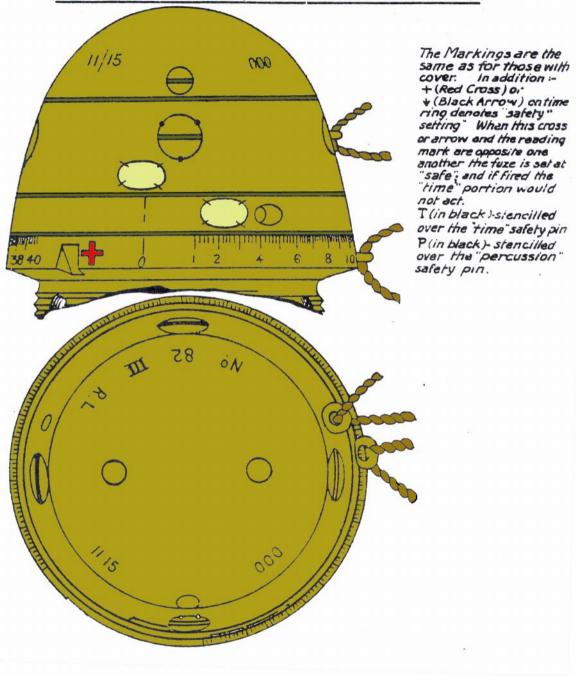
a Nº 80 Mark V fuze.

*Alternatively.
the marking
may be placed
on the base plug,
instead of the
body.

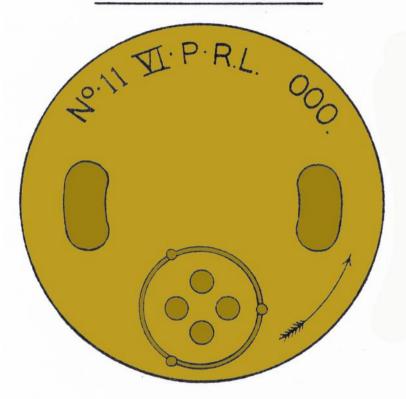
View of Base, Showing Marking

000





BASE FUZES. TYPICAL MARKING.



View of Base showing Marking.

No.11 VI - Denotes a No. 11 base fuze Mark VI.

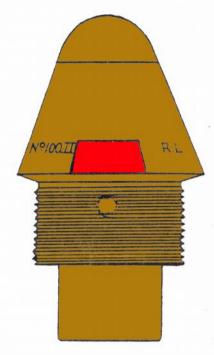
P. — Denotes that a new pressure plate has been fitted.

R.L. - Maker's initials.

000 - Lot No. of fuze.

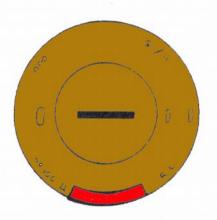
Arrow-Indicates the direction in which the fuze should be turned for fixing purposes (left-handed screw thread),

FUZE, GRAZE, Nº 100.



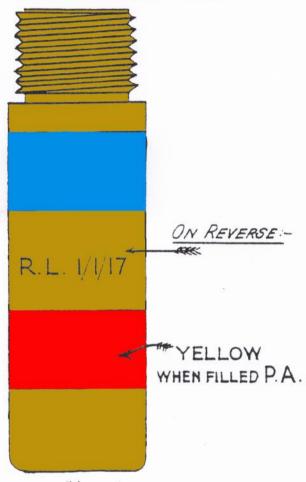
As on Plates XVI & XVII and in addition a "Red Patch" to denote the position of the detonator. When fuzing the shell, the grub screw in the nose of the latter must not bear on any part of the red patch.

Blue Cap denotes that the Gaine is filled with a delay action.



FOR ADDITIONAL MARKINGS ON FUZES Nº 101 B & C. See Pages, 24 & 25

GAINE Nº 2 WITH DELAY & FILLED C.E.



Blue Band - Denotes "delay."

R.L. I/I/17 - Monogram of Station and date of filling.

Red or yellow | Denote filling with

Band Composition Exploding

or Picric acid pellets

respectively.

THESE BANDS WILL HOWEVER

BE OMITTED IN FUTURE SUPPLIES

W— Denotes that an R.L. Deronator is Fitted.