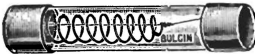




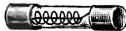
List No: F.290/Rating,
 $\frac{3}{32}$ " 2.4 mm \varnothing \times $\frac{1}{32}$ " 8.7 mm, plus wires



Bulgin 'PAK' Delay Fuses.
 $1\frac{1}{4}$ " 31.8 mm \times $\frac{1}{4}$ " 6.4 mm \varnothing



List No: F.283/Rating,
 $1\frac{1}{4}$ " 31.8 mm \times $\frac{1}{4}$ " 6.4 mm \varnothing
Made under Patent No. 721470



List No.: F286/Rating



List No: F.160 etc.,
 $1\frac{1}{4}$ " 31.8 mm Rim- \varnothing . E.27 $\frac{1}{2}$ Cap.



List No: P.270 and P.300

Sub-Miniature Fuse-Links

Extremely small wire-end Fuse-Links for sub-miniature equipment, printed-circuitry, etc. Ceramic body, plated metal-caps and axial end wires.

Delay Fuse-Links

$\frac{1}{4}$ " \varnothing \times $1\frac{1}{4}$ " In-rush or surge currents (exceeding running current) can blow Quick Action Fuse-Links. Delay types blow on sustained overload but not brief overloads. Normally packed in clearly labeled boxes of 100 and 500.

Further New Delay Fuse-Links, in the European and world-wide popular size of 5 mm. diam. and 20 mm long. and two popular British sizes. Choose carrying rating from choice given, and specify on order.

E.S.—Cap Screw Fuse-Links

Units widely used in U.S.A. and other countries, having bright brass cap to B.S.98/E.27 (Standard Edison Screw), black phenolic moulded grip-rim, mica window and visible element (to show when blown). Blowing time $<$ 10 sec. at 100% overload.

Bayonet Type Fuse-Connectors

Bayonet Metal-Body Fuse-Connectors for Car-Radio, etc., 6–25V., to hold 1"-long \times $\frac{1}{4}$ " \varnothing Fuse. Live lead through centre (no current through springs) and earth return (or screen) through casing. Positive, assured, rattle-proof connections. Highly plated.