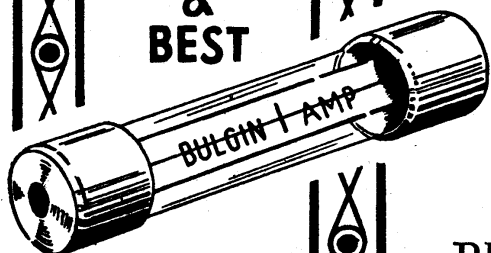


SAFE, SIMPLE, AND SURE

FIRST
&
BEST



**BULGIN RADIOFUSES ARE
MADE TO B.S.I. AND
R.C.M.F. SPECIFICATIONS**

**CARRYING
RATINGS**

from
60 mA
to
5 Amps



**INSTANT
BLOWING**
at
**50-75%
OVERLOAD**



**COMPLETE
CLEARING
EVEN
IN
LOW-Ω
CIRCUITS**



**ABSOLUTE
SAFETY
FROM
DANGER
OF
FIRE**



BULGIN glass-enclosed radio fuses were the first special cartridge fuses to have the requisite characteristics and to be manufactured specially for radio uses. They provide an inexpensive safeguard which no-one can afford to ignore. They are convenient to handle, are easily replaced, and are *absolutely fireproof*. Fitted with nickel-plated end-caps, and hermetically sealed. Rating labels with colour-coding are fitted for instant recognition of value. Made to R.C.M.F. and B.S.I. specifications.

LONG TYPE, 1½"

Type	Capacity	Carrying Colour	Code
R	150 mA.	Red.	
S	250 mA.	Brown	
T	500 mA.	Yellow	
U	750 mA.	Green	
V	1 A.	Dk. Blue	
VA	1.5 A.	Lt. Blue	
W	2 A.	Purple	
X	3 A.	White	
XA	5 A.	Blk. & White	

Specify type when ordering

MIDGET TYPE, ¾"

Type	Capacity	Carrying Colour	Code
Y	60 mA.	Black	
Z	150 mA.	Red	

Specify type when ordering.

SHORT TYPE 1"

Type	Capacity	Carrying Colour	Code
K	150 mA.	Red.	
L	250 mA.	Brown	
M	500 mA.	Yellow	
N	750 mA.	Green	
O	1 A.	Dk. Blue	
OA	1.5 A.	Lt. Blue	
P	2 A.	Purple	
Q	3 A.	White	

Specify type when ordering

**ALL THREE
TYPES
PRICE
6^{D.}
EACH**

"PAK" 1¼" CARTRIDGE FUSES

ESPECIALLY in the primary circuits of A.C. mains transformers it is found that initial surge currents of short duration can blow fuses unnecessarily. These "Pak" fuses (pat. app. for) have a thermal lag enabling them to withstand short surges of three or four times rating. At 100% overload they blow in 2-3 mins. or less. On full short-circuit they blow instantly.

List No. Continuous Price

Carrying
PAK. 1 250 mA.
PAK. 2 500 mA.
PAK. 3 750 mA.

9^{D.}
EACH

List No. Continuous Price

Carrying
PAK. 4 1 Amp.
PAK. 5 1.5 Amp.
PAK. 6 2 Amps.

9^{D.}
EACH

BULGIN "DELAY-FUSES"

THESE new fuses are for use in the heater circuits of modern universal valves to blow at 10-15% overload of normal rating, and yet withstand 60-sec. overloads of five and six times normal. They have a special construction with incorporated heater element and thermal lagging. Caps are standard M.E.S.

List No. D.F.1,

for 0.2 A.
Heaters

PRICE
1/6
EACH

List No. D.F.2,

for 0.3 A.
Heaters



(Patent Pending)

BULGIN