

## Non-Filler Renewable Fuse Links



Low-Voltage Fuses  
Fuse links

### ► Applications

Protection against overload and short-circuit in electric lines (type gG).

Rated voltage up to 250V/600V; Rated current up to 200A; Working frequency 50Hz AC; Rated breaking capacity up to 10KA. Compliant with GB13539.

### ► Design Features

Cylindrical cap contacts for rated current up to 60A, and knife contacts for rated current up to 600A. Variable cross-section fuse element made from zinc alloy. Users can replace the burnt fuse element easily and use the fuse again.

### ► Basic Data

The models, dimensions, ratings are shown in Figures 8.1–8.2 and Tables 8 .

Table 8

Cat. No.	Models		Rated voltage (V)	Rated current (A)	Fig.	Dimensions/sizes (mm)			Weight (g)
	MIRO	Cross-reference				A	B	$\phi D$	
0801	RW1-30	-	250	30	8.1	50.8	12.7	14.3	17.7
0802	RW1-60	-	250	60	8.1	76.2	15.9	20.6	40.3
0803	RW2-30	RF30	250	20~30	8.1	51	12.7	14.0	18
0804	RW2-60	RF60	250	60	8.1	77	16.7	20.2	53
0805	RW3-30	RFS30	600	30	8.1	128	16.7	20.2	87
0806	RW3-60	RFS60	600	60	8.1	140	20.7	25.7	125

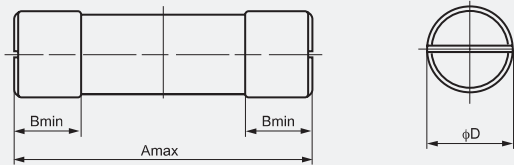


Figure 8.1



Table 8 (cont.)

Cat. No.	Models		Rated voltage (V)	Rated current (A)	Fig.	Dimensions/sizes (mm)					Weight (g)
	MIRO	Cross-reference				A	B	C	$\phi D$	E	
0807	RW1-100	-	250	100	8.2	149.2	25.4	19.1	28.5	3.2	134
0808	RW1-200	-	250	200	8.2	181	34.9	28.6	39.5	4.8	324.5
0809	RW2-100	RF100	250	100	8.2	149	25	18	27	3	98
0810	RW2-200	RF200	250	200	8.2	182	36.5	28.4	47.2	4.8	146
0811	RW2-350	RF225~350	250	225~350	8.2	220	51.8	41.3	55.5	6.4	1251
0812	RW2-500	RF450~500	250	450~500	8.2	265	61	50.8	66.5	6.4	1272
0813	RW3-100	RFS100	600	100	8.2	202	26.2	18.8	37.6	3.2	246
0814	RW3-200	RFS200	600	200	8.2	246	36.5	28.4	47.2	4.8	359
0815	RW3-400	RFS225~400	600	225~400	8.2	297	51.8	41.3	66.5	6.4	1072
0816	RW3-600	RFS450~600	600	450~600	8.2	342	61	50.8	66.5	6.4	1332

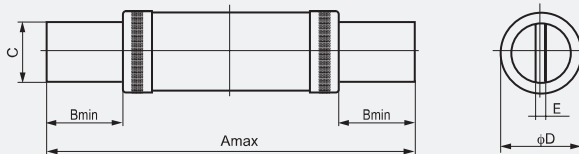


Figure 8.2

