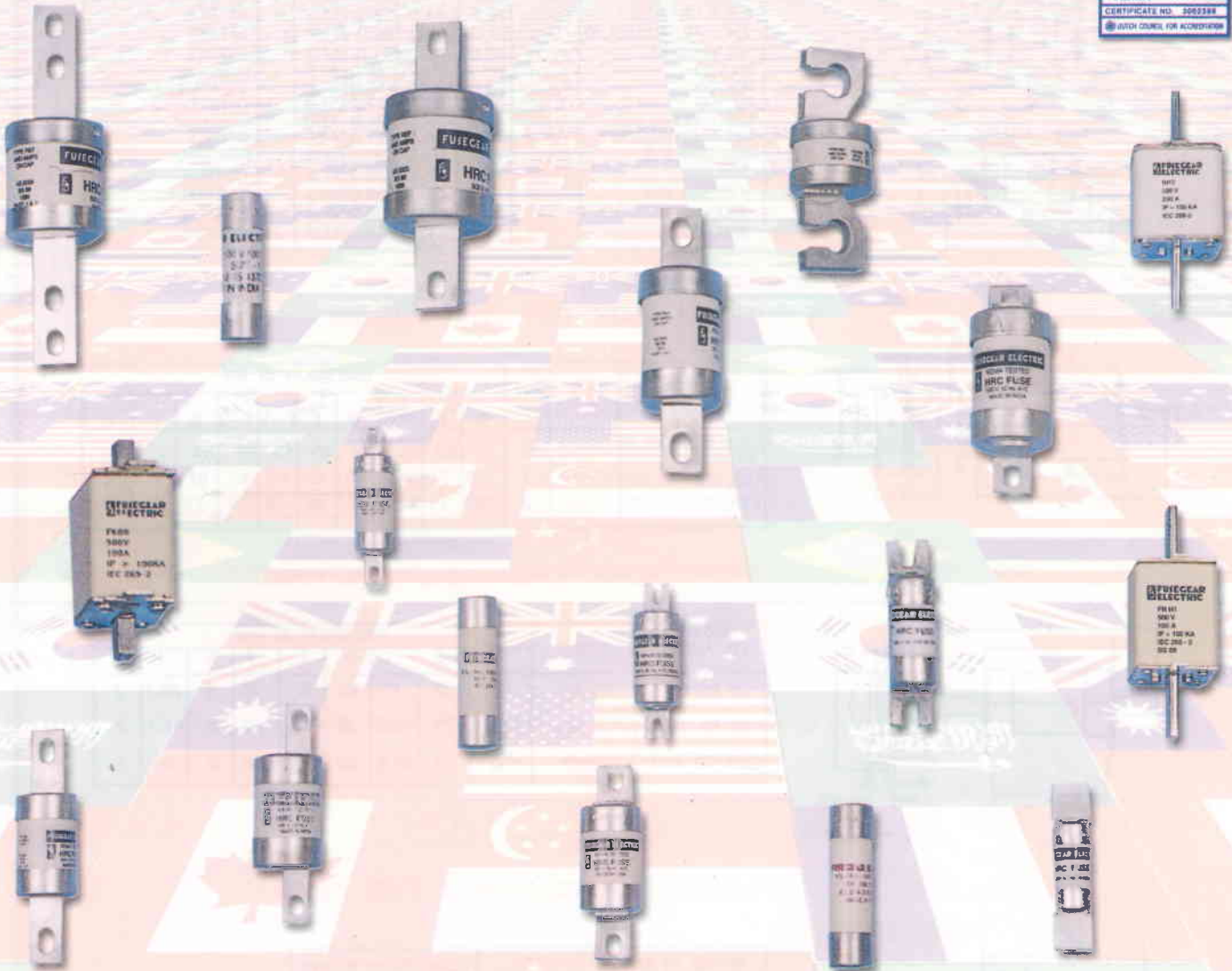




FUSEGEAR ELECTRIC LIMITED

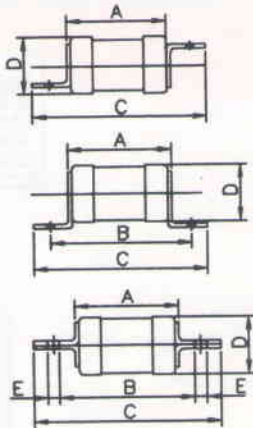


INDUSTRIAL & GENERAL PURPOSE HRC FUSES

- ◆ Bolted type TAG version
- ◆ Knife blade type DIN & CYLINDRICAL version
- ◆ House Service / Ferrule type version
- ◆ Range 2A to 400A
- ◆ Highest breaking capacity, 500V, 120 KA
- ◆ Confirming to **Specifications** IEC60269 & BS88

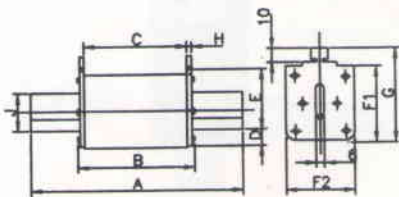
INDUSTRIAL AND GENERAL PURPOSE HRC FUSE LINK

1. BOLTED TYPE "TAG" VERSION



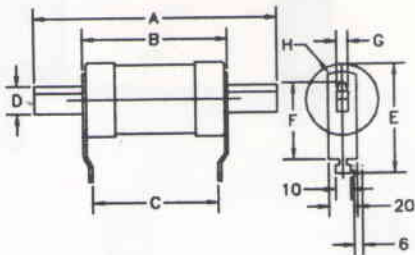
RATING (IN AMPS.)	TYPE REF	DIMENSIONS					E mm	TYPE OF TAG ARRANGEMENT
		A mm MAX	B mm NOM	C mm MAX	D mm MAX	D mm MAX		
2,4,6,10,16,20	FEO1	36.5	—	56.0	13.5			STAGGERED BLADE
2,4,6,10,16,20	FEO2	36.5	44.5	56.0	13.5			OFFSET
2,4,6,10,16,20,25,32	FGO1	57.0	73.0	86.0	21.7			OFFSET
36,40,50,63	FKO1	58.0	73.0	91.0	27.0			OFFSET
80,100	FLO1	70.0	111.0	138.0	37.0			CENTRAL
80,100	FLO2	70.0	97.0	116.0	37.0			CENTRAL, OFFSET
80,100	FLO3	70.0	94.0	111.0	37.0			OFFSET
125,150,160,200	FMO1	77.0	111.0	138.0	42.0			CENTRAL
125,150,160,200	FMO2	77.0	94.0	111.0	42.0			OFFSET
225,250,315	FNO1	77.0	111.0	138.0	61.0			CENTRAL
350,400	FNO2	77.0	111.0	138.0	61.0			CENTRAL
225,250,315	FNO3	77.0	133.0	159.0	61.0			CENTRAL
350,400	FNO4	77.0	133.0	159.0	61.0			CENTRAL
350,400	FNO5	77.0	133.0	212.0	61.0	26		CENTRAL

2. KNIFE BLADE TYPE "DIN" VERSION



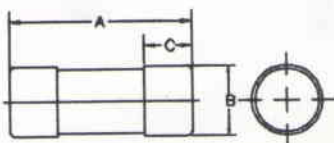
RATING (IN AMPS.)	TYPE REF	SIZE	DIMENSION IN MM									
			A	B	C MAX	D	E	F-1	F-2	G	H	J
2,4,6,10,16,20,25,35,50,63,80,100	FNH00	00	78	53	46.5	15	35	45	28	57	2	15
100,125,160,200	FNH1	1	135	71	64.5	15	40	40	45	62	2	20
225,250,350,400	FNH2	2	150	71	64.5	15	48	48	59	71	5	26

3. KNIFE BLADE "CYLINDRICAL" TYPE FUSES



RATING (IN AMPS.)	TYPE	DIMENSION IN mm								
		A	B	C	D	E	F	G	H	I
2 TO 63	FK00	78	52	45	15	57	35	6	26.7	2
80 TO 200	FMH1	135	73	62.5	20	62	40	6	41.7	3
225 TO 400	FNH2	150	73	62.5	30	72	50	6	59	3

4. HOUSE SERVICE/FERRULE TYPE FUSES



RATING IN AMPS	TYPE	DIMENSION IN mm		
		A	B	C
5 TO 25	FEFRH	50.8	14.3	12.7
30 TO 60	FKFRH	57	22.2	16
80 TO 100	FLFRH	57	30.16	16

The Company's policy is one of continuous improvement and development of its products.
The specifications shown are therefore subject to change without notice.

Manufactured by

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Marketed by: