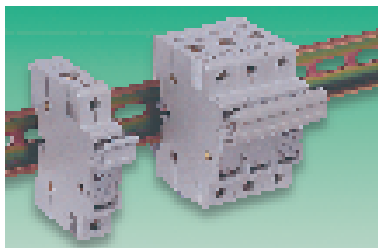


## 10 x 38mm (1 1/2") HRC Cartridge Fuses and Accessories — continued

### Fuseholders, DIN Rail Mounting

GOULD



Single pole  
H = 78, W = 17.5  
D (inc. lever) = 73.5  
D (excl. lever) = 58  
Terminal capacity = 16mm<sup>2</sup>  
Rating 32A @ 400V

Triple pole  
H = 78, W = 52.5  
D (inc. lever) = 75.5  
D (excl. lever) = 52  
Terminal capacity = 16mm<sup>2</sup>  
Rating 32A @ 400V

FUS231X

	Order Code	1+	10+	25+	50+
Single Pole	248-757				
Triple Pole	542-787				

## 14 x 51mm HRC Cartridge Fuses and Accessories

gR, gL and aM Lines

**SIBA** /GOULD



- gR Ultra Rapid Semiconductor Fuses**
- European style industrial ceramic ultra rapid fuses for protection of thyristors, diodes, small speed drives, etc.
  - UL recognised
  - Voltage rating 700Vac (UL), 660Vac (IEC)
  - Power dissipation: 6 to 10W

Mfrs. List No: 50-124-06+Rating

FUS117

Rating (A)	Pre-arcing I <sub>t</sub>	Total I <sup>2</sup> t @660V	Order Code	1+	10+	100+	250+
20	21	190	187-161				
25	32	340	187-173				
32	63	620	187-185				
40	140	1050	187-197				

### gL (General Line)

- European style industrial ceramic fuses for cable protection and applications where there are no surges to be absorbed
- Manufactured in accordance with IEC 269-2, NFC60.200, 63.210, 63.211 and UNE21.108
- Approved by Lloyds Register of Shipping and Bureau Veritas

Voltage rating	690Vac (20A, 25A) 500Vac (32A, 40A) 400Vac (50A)	Breaking capacity	80kA (20A, 25A) 120kA (32A upwards)
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Order Multiple=5	Rating (A)	Order Code	5+	25+	100+	250+
	20	187-306				
	25	187-203				
	32	187-215				
	40	187-227				
	50	187-239				

### aM (Motor Rated)

- European style industrial HRC fuses for applications where an initial surge has to be absorbed (i.e. motor start)
- Manufactured in accordance with IEC 269-2, NFC60.200, 63.210, 63.211 and UNE21.103
- Approved by Lloyds Register of Shipping and Bureau Veritas

Voltage rating	690Vac (20A, 25A) 500Vac (32A, 40A) 400Vac (50A)	Breaking capacity	80kA (20A, 25A) 120kA (32A upwards)
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### Fuseholder for 14 51mm fuses

- Manufactured in accordance with IEC 269-2, 947-3, NFC63.210-63001, VDE0636-1 and UNE 20129-21103
- Approved by Lloyds Register of Shipping and Bureau Veritas

Voltage rating 690Vac (up to 25A)  
500Vac (32A, 40A)  
400Vac (50A)

H = 106, W = 26, D(inc.lever) = 81, D(excl.lever) = 61.6, Terminal capacity = 16mm<sup>2</sup>

	Order Code	1+	5+	20+	50+
Single Pole Fuseholder	187-290				

### Fuse Tester



**Bussmann**

- Test automotive, glass tube and ferrule fuses up to 48mm (1 3/4") in length
- Supplied with batteries

Note: Do not test electrical fuses in the fuse panel

FUS356

Mfrs. List No.	Order Code	1+	5+	25+
BP/FT-2	.302-9852			

## 22 x 58mm HRC Cartridge Fuses and Accessories

gR, gL-gG and aM Lines

**SIBA** /GOULD

New



### gR Ultra Rapid Semiconductor Fuses

- European style industrial ceramic ultra rapid fuses for protection of thyristors, diodes, power transistors etc.
- Indicator striker pin option
- UL recognised

Voltage rating 700V ac (UL), 600V ac (IEC) Breaking capacity 200kA  
Power dissipation 9.6 to 19W

Mfrs. List No. 50-140-06+Rating (standard), 50-142-06+Rating (with indicator pin)

FUS421

Rating (A)	Pre-arcing I <sub>t</sub>	Total I <sup>2</sup> t @ 660V	Order Code	1+	10+	100+	200+
<b>Standard</b>							
32	63	315	329-5497				
40	140	610	329-5503				
50	210	910	329-5515				
63	510	2260	329-5527				
80	1000	4400	329-5539				
100	2050	8900	329-5540				
<b>With Indicator Pin</b>							
40	140	610	329-5448				
50	210	910	329-5450				
63	510	2260	329-5461				
80	1000	4400	329-5473				
100	2050	8900	329-5485				

### gL-gG (General Line)

- European style industrial HRC fuses for cable protection and applications where there are no surges to be absorbed
- Manufactured in accordance with IEC 269-3-1, NFC61.201 and UNE21.103
- Approved by Lloyds Register of Shipping and Bureau Veritas

Voltage rating 660Vac (up to 80A)  
500Vac (100A)  
400Vac (125A) Breaking capacity 80kA (up to 80A)  
120kA (100, 125A)