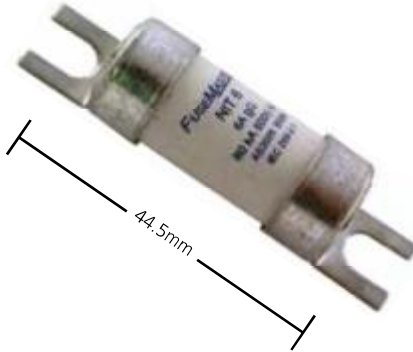


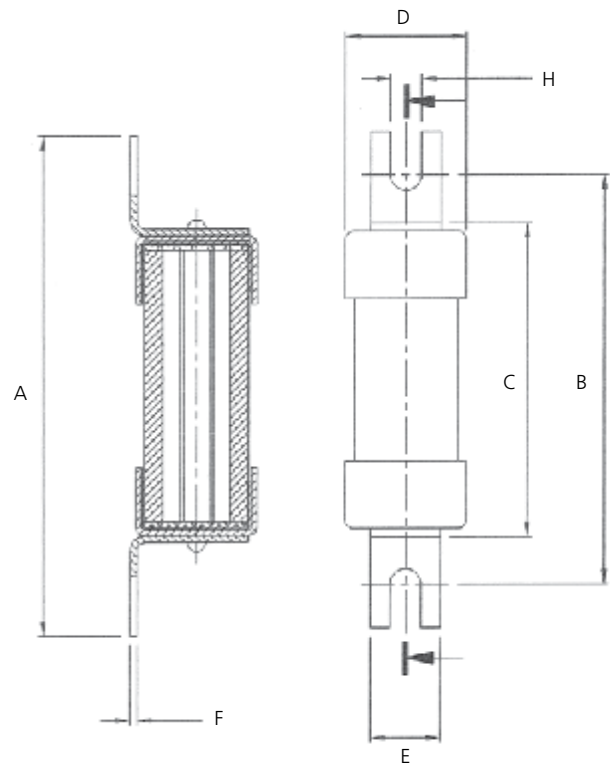
# NIT



Type gG for cable and line protection  
Type gM for motor protection

Standards: BS88: Part 6; IEC 60269-2

FUSECO PART NUMBER	AMP RATING	VOLTAGE RATING	UTILISATION CATEGORY	BREAKING CAPACITY AT RATED VOLTAGE
<b>NIT2</b>	2A	500V	gG	80 kA
<b>NIT4</b>	4A	500V	gG	80 kA
<b>NIT6</b>	6A	500V	gG	80 kA
<b>NIT10</b>	10A	500V	gG	80 kA
<b>NIT16</b>	16A	500V	gG	80 kA
<b>NIT20</b>	20A	500V	gG	80 kA
<b>NIT25</b>	25A	500V	gG	80 kA
<b>NIT32</b>	32A	500V	gG	80 kA
<b>NIT20M25</b>	20M25A	415V	gM	80 kA
<b>NIT20M32</b>	20M32A	415V	gM	80 kA
<b>NIT32M40</b>	32M40A	415V	gM	80 kA
<b>NIT32M50</b>	32M50A	415V	gM	80 kA
<b>NIT32M63</b>	32M63A	415V	gM	80 kA



### Dimensions

	CATEGORY	BRAND	A	B	C	D	E	F	G	H
			Overall Length	Fixing Centre	Body Length	Body Diameter	Tag Width	Tag Thickness	Hole Length	Hole Width
<b>NIT2-32</b>	A1	FuseMaster	55.0	44.5	35.0	14.2	10.5	0.8	-	4.8
<b>NIT20M</b>	A1	Lawson	56.0	44.5	33.0	12.7	9.5	0.8	-	4.8
<b>NIT32M</b>	A1	Lawson	56.0	44.5	33.0	12.7	9.5	0.8	-	4.8