



Description

The FLU series fast-acting 1000 V fuses are specifically designed for the protection of multimeters. These midget fuses supplement the primary branch-circuit fuse or breaker to provide backup overcurrent protection. They also have the capability to limit currents with fast-acting reliability.

Features & Benefits

FEATURES	BENEFITS
10x38 mm size	Common dimensions used in a variety of applications
Fast-acting	Provides fast short-circuit response within the interrupting rating
POWR-GARD® technology	Ensures quality backup overcurrent protection

Applications

- Multimeters
- Variety of applications using 1000 V ac or dc

Specifications

 $\begin{array}{lll} \mbox{Voltage Rating} & 1000 \mbox{ V ac/dc} \\ \mbox{Ampere Range} & 44/\!\! /_{00} \mbox{ A, 11 A} \\ \mbox{Interrupting Ratings} & 10 \mbox{ kA, 20 kA} \\ \end{array}$

Certification & Compliance

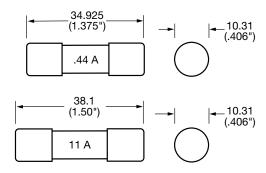
UL	UL recognized (File: E10480)
CSA	CSA Certified (File: LR29862)
CE	Declaration of Conformity (EU_DOC-FLU_220301)
RoHS	RoHS 2 Directive 2011/65/EU; Directive (EU) 2015/863

Cartridge and Axial Lead Fuses FLU Series

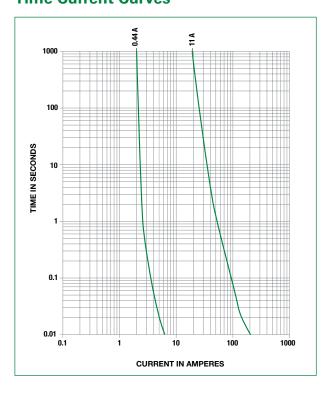
Ordering Information

AMP CATALOG RATING NUMBER	PRODUCT	VOLTAGE RATING (V)	INTERRUPTING RATING (KA)	PACK	ORDERING	UPC	AGENCY APPROVALS		
	NUMBER	MARKING	AC/DC	AC/DC	QUANTITY	NUMBER	CODE	UL	CSA
45/100 FLU.440 FLU			10	10	0FLU.440T	07945805460	•	•	
	FLU 44/100 A	1000		500	0FLU.440U	07945826685	•	•	
					1000	0FLU.440M	07945810817	•	•
11 FLU011 FLU 11A			20	10	0FLU011.T	07945805461	•	•	
	FLU 11A	1000		500	0FLU011.U	07945894596	•	•	
				1000	0FLU011.M	07945810818	•	•	

Dimensions Millimeters (inches)



Time Current Curves



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