## **Time Delay Values**

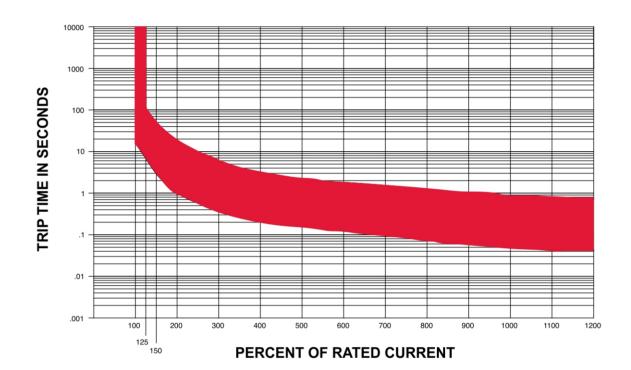
TRIP TIME (SECONDS)	PERCENT OF RATED CURRENT									
	100%	125%	135%	150%	200%	400%	600%	800%	1000%	1200%
	No Trip	7.00 - 100		3.00 - 50.0	1.10 - 18.0	.220 - 3.00	.120 - 1.70	.075 - 1.20	.050850	.042720

- 1) Breakers to hold 100% and must trip at 125% of rated current and greater within the time limit shown in this curve.

  2) Curve data shown represents breaker response at ambient temperature of 77°F (25°C) with no preloading. Breakers are mounted in standard wall-mount position.

  3) The current ratings, the minimum inrush pulse tolerance handling capability is 12 times the rated current on standard delays and 25 times the rated current on high inrush delays.

  4) These values are based on a 60Hz 1/2 cycle, 8.33 ms pulse. High inrush delays should be specified for applications with high initial surge currents of short duration such as switching power supplies, highly capacitive loads and transformer loads.



## **Pulse Tolerance Curves**

