

# Potential Transformer Fuses



These are a range of fuses with low current rating, for use with voltage transformers or operating transformers to provide isolation of the associated system in the event of faults in the transformer circuit.

### “AB” & “AM” Series

kV	Code Reference	Current Ratings	Type	Length	Diameter	IR
3.6	ABWNA	3.15, 6.3	AB	5.6"	1"	50KA
3.6	ABCNA	3.15, 6.3, 10	AB	7.69"	1"	
5.5	ABWNA	0.5E, 1E, 2E, 3E, 5E	AB	5.6"	1"	
5.5	AMWNA	0.5E, 1.0E, 2.0E, 3.0E, 4.0E, 5.0E	AM	5.6"	.81"	
7.2	ABWNA	3.15, 6.3	AB	5.6"	1"	45KA
7.2	ABCNA	3.15, 6.3	AB	7.69"	1"	
12.0	ABCNA	3.15	AB	7.69"	1"	
15.5	ABFNA	3.15	AB	10.00"	1"	32KA
17.5	ABGNA	3.15	AB	14.13"	1"	35KA
24.0	ABGNA	3.15	AB	14.13"	1"	25KA
36.0*	ABGNA	3.15	AB	14.13"	1"	31.5KA

Recommended fuse clip for 1" diameter fuses – A3354705.

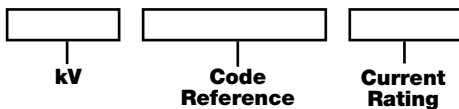
### “CAV” Series

kV	Code Reference	Current Ratings	Length	Diameter	IR
3.6	CAV	2	8.66"	1.63"	40KA
5.5	CAV	15E	7.375"		
5.5	CAVH	0.5E, 1E, 2E	7.375"		
7.2	CAV	2, 10	8.66"		
12	CAV	2	8.66"		
15.5	CAV	0.5E, 1E, 2E, 3E, 7E	12.87"		
15.5	CAVH	0.5E, 1E, 2E	12.87"		
17.5	CAV	2, 4, 6, 10	8.66"		
24	CAV	2, 3, 4	13.39"		
36	CAV	2, 4	17.32"		
36	CAVH	2	17.32"		
38	CAV	4E	17.32"		
38	CAVH	0.5E, 1E, 2E	17.32"		

\*For clean indoor applications only.

Type CAVH are fitted with a striker pin for indication.

### Catalog Code:



Recommended Fuse Clips: 1" dia. - A3354705  
1.63" dia. - 1A0835

Contact Bussmann for complete specifications on Potential Transformer Fuses

