



FUSE SELECTION TABLE PRESENTED BY:
BROWNSTOWN ELECTRIC IN CONJUNCTION WITH S&C ELECTRIC

Transformer kVA rating	Phase Single or Poly	S&C Fuse NUMBER
5	1	64002 (2A)
15	3	64002 (2A)
10	1	64003 (3A)
30	3	64003 (3A)
15	1	64005 (5A)
45	3	64005 (5A)
25	1	64007 (7A)
75	3	64007 (7A)
37.5	1	64010 (10A)
112.5	3	64010 (10A)
50	1	64015 (15A)
150	3	64015 (15A)
75	1	64025 (25A)
225	3	64025 (25A)
100	1	64025 (25A)
300	3	64025 (25A)
167	1	64050 (50A)
500	3	64050 (50A)
250	1	64065 (65A)
750	3	64065 (65A)



For additional information and help, please contact your Brownstown Electric sales rep at 800-742-8492.

NOTE: STANDARD SPEED POSITROL FUSE LINKS FOR SINGLE-PHASE TRANSFORMERS FROM 6.9KV TO 8.32KV AND THREE-PHASE TRANSFORMERS FROM 12KV TO 14.4KV.

Fuse selections will protect the given transformer against faults without operating for inrush. In some cases it may be possible to protect the transformer with a fuse one or two sizes higher or lower.