

Effective June 2015

**Table 6. ELF Current-Limiting Dropout Fuse Catalog Numbers for 15 kV, 125 kV or 150 kV BIL and 27 kV, 125 kV BIL Interchangeable Cutouts**

Fuse Rating		ELF Fuse Catalog Number	Figure	Dimensions	
Voltage (kV)	Current Rating (A)			A	B
8.3	6	FAK43W6	1	15.16" (385 mm)	12.34" (313 mm)
	8	FAK43W8	1		
	12	FAK43W12	1		
	18	FAK43W18	1		
	20	FAK43W20	1		
	25	FAK43W25	1		
	30	FAK43W30	1		
	40	FAK43W40	1		
	50	FAK43W50*	4		
	65	FAK43W65*	4		
	80	FAK43W80*	4		
100	FAK43W100**	5			
15.0***	6	FAK44W6	1	15.16" (385 mm)	12.34" (313 mm)
15.0***	8	FAK44W8	1		
15.0***	12	FAK44W12	1		
15.0***	18	FAK44W18	1		
15.0***	20	FAK44W20	1		
15.0***	25	FAK44W25	1		
15.0	30	FAK44W30	1		
15.0***	30	FAK44W30P*	4		
15.0***	40	FAK44W40*	4		
15.0***	50	FAK44W50*	4		
23.0	6	FAK45W6	1		
	8	FAK45W8	1		
	12	FAK45W12	1		
	18	FAK45W18	1		
	20	FAK45W20	1		
	25	FAK45W25*	4		
	30	FAK45W30*	4		

\* Double-barrel design

\*\* Triple-barrel design

\*\*\*15 kV, 125 kV BIL, 6 through 25 A (single barrel part numbers FAK44W6 through FAK44W25) and 30 through 50 A (double barrel part numbers FAK44W30P, FAK44W40, and FAK44W50) have been tested and approved for 17.2 kV application.

**Table 7. ELF Current-Limiting Dropout Fuse Catalog Numbers for 36 kV, 170 kV BIL ABB Cutouts\***

Fuse Rating		ELF Fuse Catalog Number	Figure	Dimensions	
Voltage (kV)	Current Rating (A)			A	B
24.0	6	FAK46W6	1	18.55" (471 mm)	15.7" (399 mm)
	8	FAK46W8			
	12	FAK46W12			
	18	FAK46W18			
	20	FAK46W20			

\* 36 kV ABB Non-Loadbreak Cutout Series V