

CATALOG BULLETIN

Fuse Accessories

EXPENDABLE CAPS FOR SOUTHERN STATES EXPULSION FUSES



Expendable Caps for Type BP Power Fuses				
Catalog No. For 100 Amp Cutouts	Catalog No. For 200 Amp Cutouts			
BP-100 (Part # 58010101) Qty: 5 each	BP-200 (Part # 58010102) Qty: 5 each			

^{*}Contact factory for BPA or HPA spare expendable caps

FUSE JUMPERS AND HOOKS FOR SSLLC FUSES

Southern States Type JDM or JDM-45 fuse jumpers allow inspection or replacement of elements of any power fuse without service interruption.

Fuses in service may be modified to permit its use by installing terminal hooks between fuse mounting hardware and insulator caps at jaw and hinge ends. These hooks are designed to engage with terminal rings located at each end of the Type JDM spring loaded jumper. The Type JDM fuse jumper may be easily installed with any hookstick.

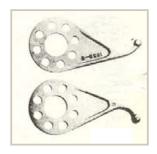
With fuse by-passed, fuse holder and link may be removed for inspection.

The JDM is not intended to be left in the circuit for a period longer than is necessary to change fuse holders or examine fuse links. It does not function as a fuse and has no interrupting rating.

The table to the right is a tabulation showing the continuous current it will safely carry for a given period of time:

Time (hr)	Amperes		
1/6	200		
1	125		
2	100		
Continuous	75		

TERMINAL HOOKS



Description	Catalog Number		
3" B.C.	JDMH3 (48050303)		
5" B.C.	JDMH5 (48050305)		

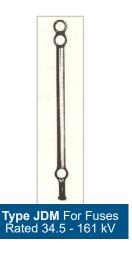
Note: Part number is for set of two per fuse

CATALOG & PART NUMBERS

Catalog #: JDM - (Fuse Mounting) - (Fuse kV) - STD

Fuse kV	Amp	Hook Spacing	Fuse Mounting	Catalog #	Part #
7.2 - 23 200	Variable	Vertical (V)	JDM-V-72-23-STD	48050625	
		45° Underhung (45)	N/A		
		Underhung (I)			
	34.5 200 24"		Vertical (V)	JDM-V-34-STD	48050626
34.5		24"	45° Underhung (45)	JDM-45-34-STD	48051626
			Underhung (I)	JDM-I-34-STD	48051526
	46 200 30"		Vertical (V)	JDM-V-46-STD	48050627
46		30"	45° Underhung (45)	JDM-45-46-STD	48051627
			Underhung (I)	JDM-I-46-STD	48051527
	69 200 36" & 39"		Vertical (V)	JDM-V-69-STD	48050628
69		36" & 39"	45° Underhung (45)	JDM-45-69-STD	48051628
		Underhung (I)	JDM-I-69-STD	48051528	
	115 200 59"		Vertical (V)	JDM-V-115-STD	48050629
115		59"	45° Underhung (45)	JDM-45-115-STD	48051629
			Underhung (I)	JDM-I-115-STD	48051529
138 200		Vertical (V)	JDM-V-138-STD	48050630	
	65"	45° Underhung (45)	JDM-45-138-STD	48051630	
			Underhung (I)	JDM-I-138-STD	48051531
			Vertical (V)	JDM-V-161-STD	48050631
161 20	200	200 67"	45° Underhung (45)	JDM-45-161-STD	48051631
			Underhung (I)	JDM-I-161-STD	48051531







The equipment described in this bulletin performs in accordance with NEMA standards publication SG2-1954, paragraphs SG2-5, SG2-5.10, and SG2-5.11.