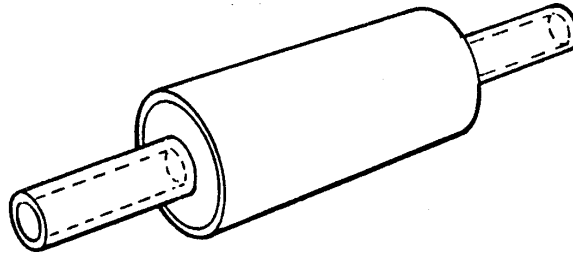


MATERIAL STANDARD**LIMITER - 600 VOLT - COPPER CABLE TO COPPER CABLE**

1. **Application:** Cable Limiters of the configuration shown are intended protect copper cables on 277/480, 120/208, or 120/240 volt, 1-phase or 3-phase, underground or overhead, distribution or network systems.
2. **Interrupting Duty:** The cable limiter shall have an AC interrupting duty of 200,000 amperes rms symmetrical at 600 volts or less, and shall clear faults within its duty range without any visible external physical damage to the cable or limiter. No ionized gases or volatilized metal shall be emitted.
3. **Terminals:** Both terminals shall be plated copper. The terminals shall have durable markings showing the conductor size, either on the terminals or on the limiter body.
4. **Stock Unit:** EA

Stock Numbers	Cable Size	Approved Manufacturers	
		Cooper/ Bussmann	Mersen
683641	#4	KCY	—
683643	#2	KCA	CP2C1
683646	2/0 AWG	KCD	CP2/0C1
683647	3/0 AWG	KCE	—
683648	4/0 AWG	KCF	CP4/0C1
683649	250 kcmil	KCH	CP250C1
683650	350 kcmil	KCJ	CP350C1
683651	500 kcmil	KCM	CP500C1
683652	750 kcmil	KCR	CP750C1

standards coordinator

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