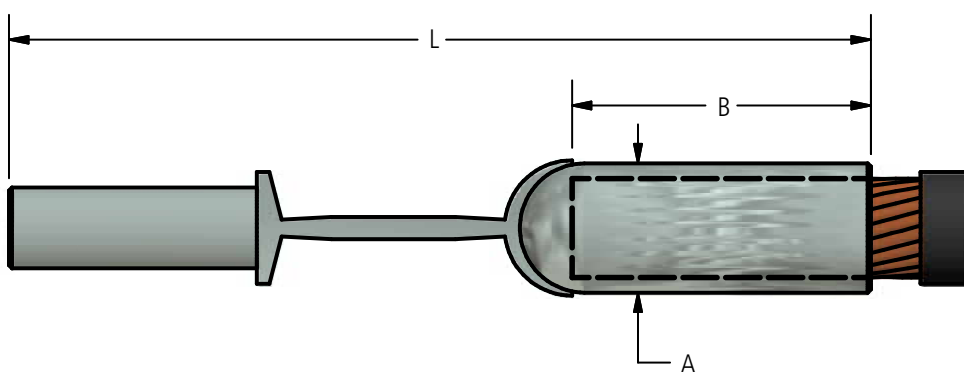


## DOSSERT®

### Types ML-R3, ML-P3 MICON Limiter for Use with MICON Limiter Assembly Types ML-R123 and ML-P123

The MICON limiter is designed to provide a fusible connecting point to the MICON outlet. The fusible section is made to close tolerances to insure consistent conformity with the fusing time-current curves. The limiter will clear on severe loads or faults but will not clear on system overloads of short period.



### Ordering Information

CATALOG NUMBER		CABLE SIZE	INDENTS IN CABLE SOCKET	DIMENSIONS IN INCHES		
FOR RUBBER INSULATED CABLE	FOR PAPER* INSULATED CABLE			A**	B	L
ML21-R3	ML21-P3	4/0 STR	1	11/16	1 7/8	6 1/8
ML25-R3	ML25-P3	250 MCM	1	3/4	1 7/8	6 1/8
ML30-R3	ML30-P3	300 MCM	2	13/16	2	6 5/8
ML35-R3	ML35-P3	350 MCM	2	7/8	2	7
ML40-R3	ML40-P3	400 MCM	2	31/32	2 1/8	7
ML50-R3	ML50-P3	500 MCM	2	1 1/16	2 3/4	8 1/8
ML75-R3	ML75-P3	750 MCM	2	1 5/16	2 3/4	9 1/8

\* Closed end of sockets are sealed to make sockets oil tight.

\*\* Diameter.