

CABLE SPLICING—GENERAL

LEAD SLEEVES—COAXIAL CABLE

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1. GENERAL

1.01 This section indicates the sizes of lead sleeve required for splices in cables containing .375-inch coaxials.

2. TABLE

2.01

LEAD SLEEVE SIZES
CABLES CONTAINING .375 INCH COAXIALS

Makeup of cable		Sleeve Sizes	
No. of Coaxial Pairs	No. of Layers Paper insulated quads	Diameter (Inches)	Length (Inches)
4	0	4½	25
4	1	5 •	25
4	2	5½ •	25
6	0	5	25
6	1	5½ •	25
6	2	6 •	25
8	0	5½	25
8	1	6 •	25
8	2	6½ •	25

• At splices where the paper insulated quads are loaded increase the sleeve diameter ½ inch.