

CABLE SPLICING—GENERAL

TERMINATION OF B DISTRIBUTION CABLES IN BUILDINGS

Contents	Page
1. General	1
2. Making forms	1

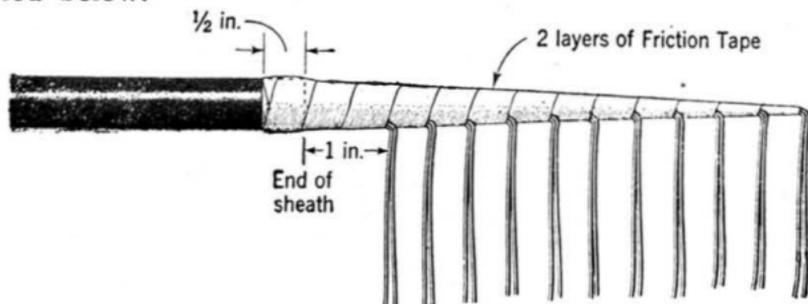
1. GENERAL

- 1.01 This section outlines the method of terminating B Distribution Cables in buildings.
- 1.02 **Materials:** The following material is needed in addition to the material usually carried by splicers:

Paint, Asphalt, No. 2 (For painting the taped forms before they are installed.)

2. MAKING FORMS

- 2.01 Remove the outer neoprene sheath from the conductors, allowing a wire length approximately 4 inches more than the length of the fanning strip.
- 2.02 Apply two overlapped layers of friction tape 1/2 inch wide to the conductors starting at the butt and overlapping the sheath about 1/2 inch. Starting at a point about 1 inch from the butt, take out one pair every 1/2 inch as illustrated below.



- 2.03 Paint the taped forms and about 1 inch of the exposed skimmers with No. 2 Asphalt Paint, applying a liberal coating at the points where the skimmers leave the form.
- 2.04 The form should be installed in the usual manner.