

CABLE CLASPS

1. GENERAL

- 1.01 Cable clasps (Fig. 1) are used to attach inside wiring cables to walls and woodwork.

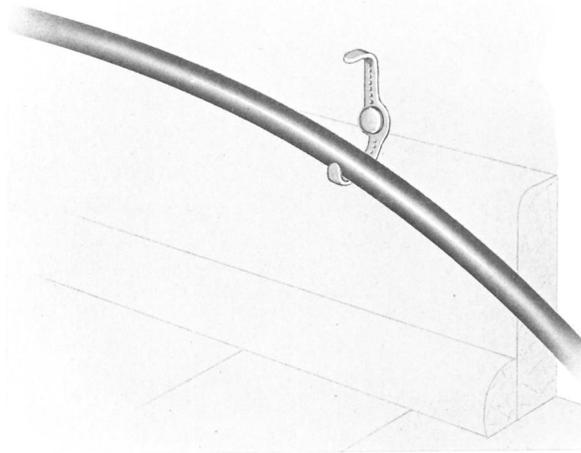


Fig. 1 — Cable Clasp

- 1.02 The clasps are made of ductile steel and are provided with a flexible finish to permit forming around the cable by hand.
- 1.03 The clasps are “C” shaped and are secured by means of a fastener placed through a centrally located mounting hole. The recommended fastener for securing cable clasps to various surfaces is covered in Plant Series Section 461-200-210.
- 1.04 Refer to Table A for clasp sizes, finish, wire capacity, and diameter of mounting hole.

TABLE A

Size No.	Finish	Length of Clasp	Diameter of Mounting Hole	Cable Size
		(in.)	(in.)	(pr)
7	Ivory or Light olive gray	1-1/2	5/32	6-12
9	Ivory or Light olive gray	2	5/32	16-26
14	Light olive gray	3-1/2	7/32	50-76