

UNDERGROUND CABLE PLACING
RODDING AND CLEANING DUCTS

NOTES CONCERNING THIS ADDENDUM

This addendum is being issued to cover additional information on the use of B Fish Wire in rodding ducts.

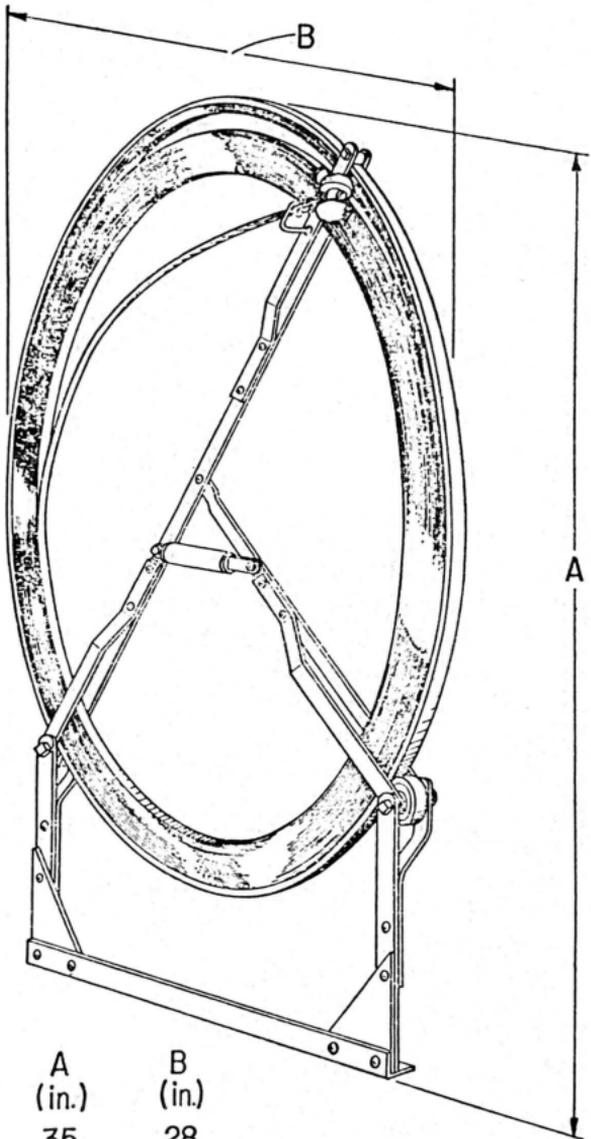
"See Addendum" should be marked in G55.106.1 to indicate the following:

Paragraph 3.01 - Replaced

3. B FISH WIRE

3.01 Subsidiary conduit with one or more bends and short sections of main conduit can be rodded with B Fish Wire. This is a 5/8 inch x 3/32 inch flat steel wire available in 100, 200, 300, 400, and 500 foot lengths and furnished on a steel safety frame. The outer end of the wire is riveted to the ring of the frame and the inner or free end is riveted to a ball roller head. The frame is

placed in a vertical position and the wire can then be unreeled from the center of the coil as the workman rotates the ring. Reeling in is accomplished in the reverse manner.



Fish Wire Length (Ft)	A (in.)	B (in.)
100 or 200	35	28
300, 400 or 500	40	38

B FISH WIRE