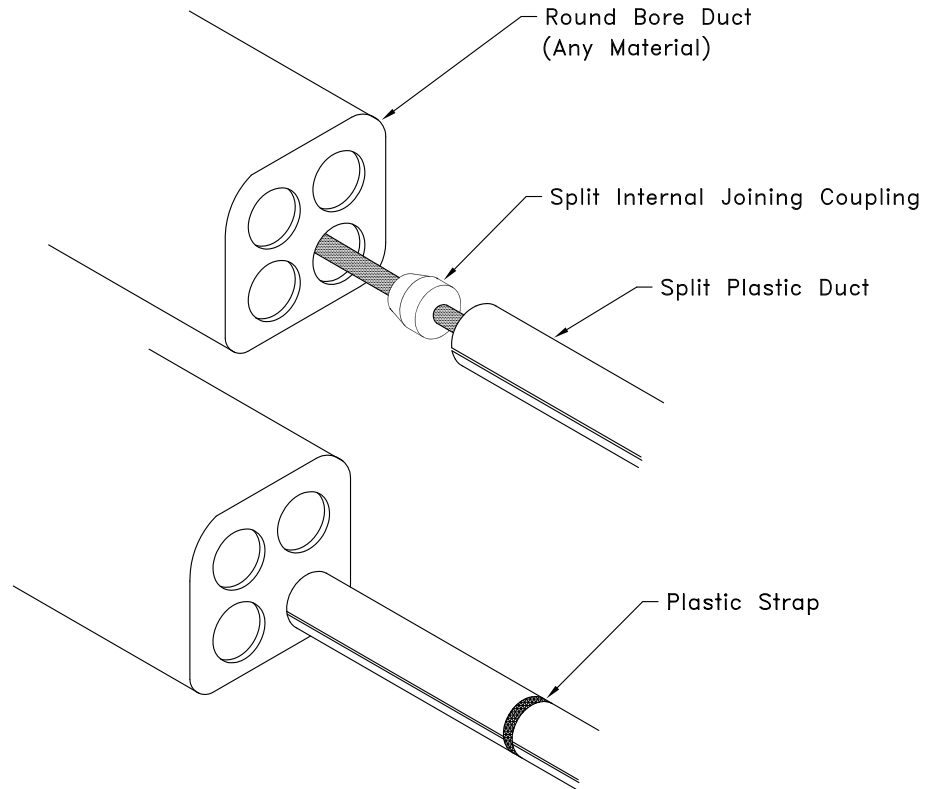


ADAPTING PLASTIC DUCT TO OTHER DUCT MATERIALS

c. Continue assembling split plastic duct to the end of run.

Figure 2



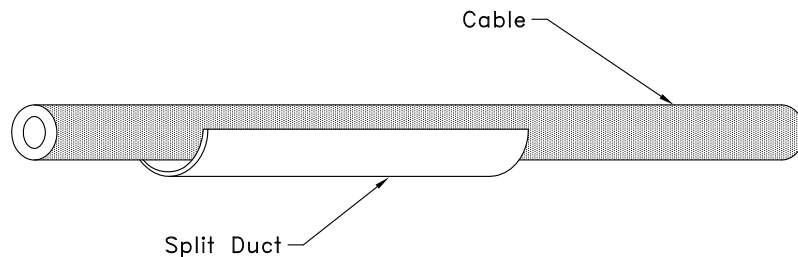
B. Split Duct Installation

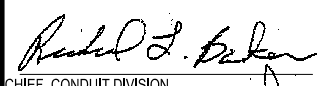
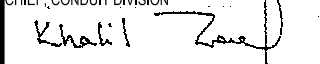
In order to achieve maximum strength throughout a run using split duct, it is recommended that sections be staggered as shown in drawings below. It is further recommended that interlocking spacers be used to hold duct in position during assembly of multiple duct installation.

1. Straight Split Duct

a. Place one 10 ft. split duct section under cable (See Figure 3).

Figure 3



APPROVED:

 CHIEF, CONDUIT DIVISION

 DIRECTOR, DEPARTMENT OF TRANSPORTATION

**CITY OF BALTIMORE
 DEPARTMENT OF TRANSPORTATION
 CONDUIT DIVISION**

**ADAPTING PLASTIC DUCT
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ISSUED	REVISED	REVISED
8 / 2010		

**STANDARD NO.
 BC 892.01-3**

SCALE : NONE SHEET 3 OF 10