

Split Couplings

For Joining Split Conduit To Split Conduit

CRS's SPLIT COUPLINGS are specifically designed to connect CRS's Split Conduit. Use of SPLIT COUPLINGS makes laying lines quick and easy.

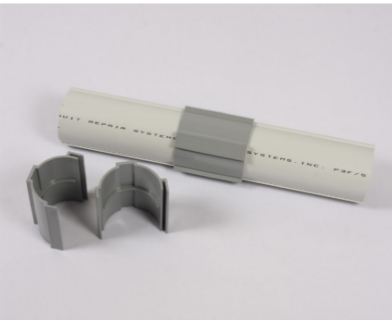
The SPLIT COUPLINGS are manufactured from a UL approves PVC plastic that is specifically formulated for power and communications.

In addition, the SPLIT COUPLINGS, along with CRS's Split Conduit, have superior strength and ultraviolet resistance.

CRS's SPLIT COUPLINGS are ETL listed* and meet the standards and specifications of UL 651.

The unique interlocking design gives the SPLIT COUPLINGS a tight seal with a smooth, clean finish on the insides of the pipe.

* The ETL listing does not apply to our Type C and 1 inch Sch. 40 products.



SCH 40 SPLIT COUPLINGS

PART NUMBER	DESCRIPTION	WEIGHT	COUPLING LENGTH	MINIMUM ORDER
RC1F	1" SPLIT SPLIT COUPLING	.2 lbs	2.5 Inches	6
RC125F	1.25" SPLIT COUPLING	.25 lbs	3.0 Inches	6
RC15F	1.5" SPLIT COUPLING	.35 lbs	3.375 Inches	6
RC2F	2" SPLIT COUPLING	.45 lbs	3.5 Inches	6
RC25F	2.5" SPLIT COUPLING	.5 lbs	4.188 Inches	6
RC3F	3" SPLIT COUPLING	.75 lbs	4.5 Inches	6
RC4F	4" SPLIT COUPLING	1.0 lbs	4.75 Inches	6
RC5F	5" SPLIT COUPLING	1.5 lbs	6.50 Inches	6
RC6F	6" SPLIT COUPLING	2.75 lbs	7.25 Inches	6

TYPE C SPLIT COUPLINGS

PART NUMBER	DESCRIPTION	WEIGHT	COUPLING LENGTH	MINIMUM ORDER
RCD4F	4" SPLIT C DUCT COUPLING	.85 lbs	4.75 Inches	6