

Rigid Coupling Compression Type

Steel

ELECMAN® steel rigid coupling compression type is used in dry locations to connect the ends of two unthreaded rigid or IMC conduits together. The steel construction ensures mechanical protection and the connection from one conduit to another. These couplings eliminate the need to thread bald conduits to couple them together. In damp locations, compression couplings are also of excellent corrosion protection with zinc electroplated.

Type:

Compression type

Material:

Steel

Surface Finish:

Zinc plated

Certification & Standard

Manufactured to Underwriters Laboratory

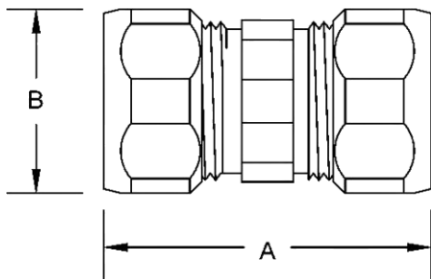
Safety Standards UL 514B

UL File No.: E513113



Dimensions:

The dimensions of steel rigid couplings compression type are as indicated in Table 1.



Tabel 1 - Dimensions of rigid couplings compression type

Catalog Number	Trade Size		Dim A	Dim B
	in.	mm	in.	in.
RCP050	1/2"	16	1.720	1.180
RCP075	3/4"	21	1.990	1.420
RCP100	1"	27	2.220	1.760
RCP125	1-1/4"	35	2.480	2.160
RCP150	1-1/2"	41	2.560	2.380
RCP200	2"	53	2.620	3.880