

90° Galvanized Elbows (GRC)

South Conduit RIGID is hot-dipped galvanized inside and out. It is top-coated with a compatible organic layer to inhibit white rust and increase corrosion resistance.

FULL CODES AND STANDARDS COMPLIANCE

South Conduit RIGID is U.L. listed . It meets Underwriters Laboratories Safety Standard U.L. 6. South Conduit RIGID is recognized as an equipment grounding conductor by NEC Article 250. Documentation for compliance with Article 250-2 of the 1999.

<u>Size</u>	<u>Type</u>	<u>Item Number</u>	
1/2"	• 90°	GRC Elbow	1905
3/4"	• 90°	GRC Elbow	1907
1"	• 90°	GRC Elbow	1910
1 1/4"	• 90°	GRC Elbow	1912
1 1/2"	• 90°	GRC Elbow	1915
2"	• 90°	GRC Elbow	1920
2 1/2"	• 90°	GRC Elbow	1925
3"	• 90°	GRC Elbow	1930
3 1/2"	• 90°	GRC Elbow	1935
4"	• 90°	GRC Elbow	1940
4 1/2"	• 90°	GRC Elbow	1945
5"	• 90°	GRC Elbow	1950
5 1/2"	• 90°	GRC Elbow	1955
6"	• 90°	GRC Elbow	1960

- Low Conductivity, High Corrosion Resistance
- Smooth Defect-Free Interior and Exterior
- Galvanized Steel
- For a secure connection to Rigid Conduit; 90° angled bend allows directional changes in conduit.