


PVC COATED RIGID STEEL FITTINGS

PVC COATED RMC ELBOW (STANDARD RADIUS)	Code	Trade Size (Inch)
	CTD-RLX075	3/4"
	CTD-RLX100	1"
	CTD-RLX125	1-1/4"
	CTD-RLX150	1-1/2"
	CTD-RLX200	2"
	CTD-RLX250	2-1/2"
	CTD-RLX300	3"
	CTD-RLX350	3-1/2"
	CTD-RLX400	4"
	CTD-RLX500	5"
	CTD-RLX600	6"

- Fabricated from ITCC PVC Coated RMC Conduit
- Standard angles in 30°, 45°, 60° and 90° are available (Inquire for other angles)
- Special radii can be manufactured upon request

Dimensions* of Special Large Radius 90° Elbows

Trade Size	1"-2-1/2"	1" - 3"	1" - 4"	1" - 4"	1" - 5"	1" - 6"	1" - 6"	1" - 6"
When Radius "A" is (Inch)	12"	15"	18"	24"	30"	36"	42"	48"
When Radius "A" is (mm)	304.8	381.00	457.20	609.60	762.00	914.40	1066.80	1219.20
Offset "C" is	1' 9"	2' 0"	2' 4"	2' 11"	3' 5"	3' 11"	4' 6"	5' 0"
Straight End "D" is	9"	9"	10"	11"	11"	11"	12"	12"
Length Unbent is	3' 0"	3' 6"	4' 0"	4' 11"	5' 9"	6' 6"	7' 6"	8' 4"

*Dimensions apply to 90° elbows only. Inquire for other Radii

*Lead time to be advised by the factory at the time of order confirmation

Measuring Special Radius Elbows:

Locate center of Elbow B. Subtract straight section D from each end and final point E.

Radius A is the distance between B and E.

Offset C is measured as shows:

