

ELECTRICAL METALLIC TUBING (EMT) ELBOWS

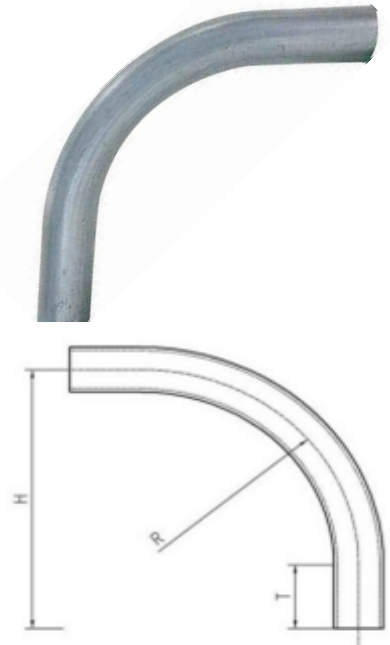
Features:

- Electro-galvanized for protection against corrosion
- Precision manufactured from high grade mild steel strip
- Accurate circular cross section with uniform wall thickness

Application:

To connect two ends of EMT that requires 90° bend to change raceway direction or bypass obstructions.

Trade Size		Min. Radius (R) to Center of Conduit (mm)	Straight Length "T" (mm)	Offset "H" (mm)
in.	mm			
1/2	16	102	72	174
3/4	21	114	74	188
1	27	146	76	222
1-1/4	35	184	84	268
1-1/2	41	210	92	302
2	53	241	108	349



INTERMEDIATE METAL CONDUIT (IMC) ELBOWS

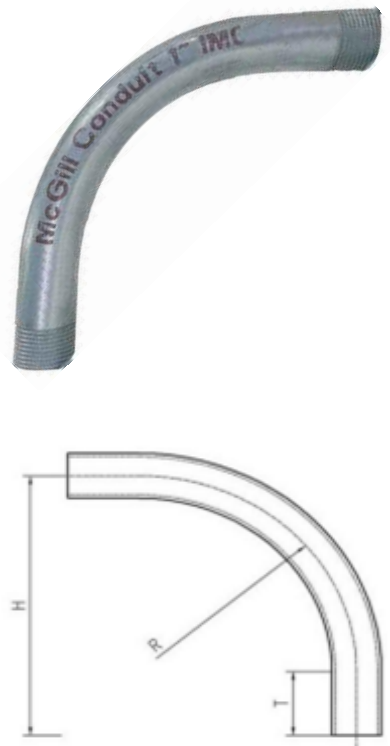
Features:

- IMC 90° Elbow
- Hot dip galvanized inside and outside for greater corrosion resistance
- Precision manufactured from high grade mild steel strip
- Threaded on both ends
- Accurate circular cross section with uniform wall thickness

Application:

To connect two ends of IMC that requires 90° bend to change raceway direction or bypass obstructions.

Trade Size		Min. Radius (R) to Center of Conduit (mm)	Straight Length "T" (mm)	Offset "H" (mm)
in.	mm			
1/2	16	102	72	174
3/4	21	114	74	188
1	27	146	76	222
1-1/4	35	184	84	268
1-1/2	41	210	92	302
2	53	241	108	349
2-1/2	63	267	135	402
3	78	330	156	486
3-1/2	91	381	171	552
4	103	406	181	587



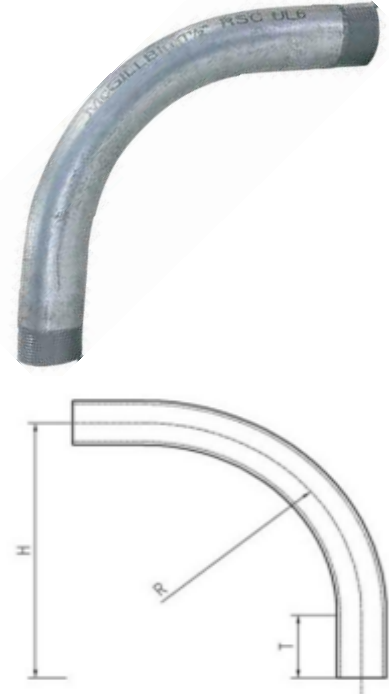
RIGID STEEL CONDUIT (RSC) ELBOWS

Features:

- RSC 90° Elbow
- Hot dip galvanized inside and outside for greater corrosion resistance
- Threaded on both ends
- Accurate circular cross section with uniform wall thickness

Application:

To connect two ends of IMC that requires 90° bend to change raceway direction or bypass obstructions.



Trade Size		Min. Radius (R) to Center of Conduit (mm)	Straight Length "T" (mm)	Offset "H" (mm)
in.	mm			
1/2	16	102	72	174
3/4	21	114	74	188
1	27	146	76	222
1-1/4	35	184	84	268
1-1/2	41	210	92	302
2	53	241	108	349
2-1/2	63	267	135	402
3	78	330	156	486
3-1/2	91	381	171	552
4	103	406	181	587