

Outside Plant Copper-Conductor Cable

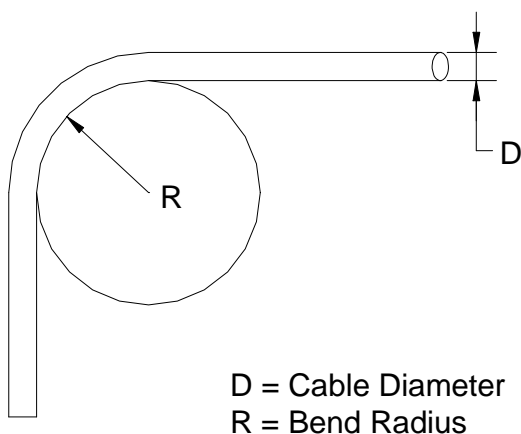
The recommended minimum bending radii for installation of outside plant copper cables are:

Cable Diameter X 12 for single shield tape designs
Example: SEALPIC[®], CUPIC[®], GOPIC[®], BxxA, BxxG types

Cable Diameter X 15 for dual shield tape designs
Example: CASPIC[®], ANxW, KxxH, BxxH types

Cable Diameter X 10 for designs without shields
Example: SANSPIC[®] type

Cable Diameter X 15 for designs with flat shields bonded to the cable jacket
Example: SEALPIC[®] moisture barrier types



Premises Copper-Conductor Cable

The recommended minimum bending radii for installation of premises (indoor) copper cables are:

Cable Diameter X 4 for horizontal cable
(small pair count: ≤ 6 pair)

Cable Diameter X 10 for backbone cable without shield
(larger pair count: > 6 pair)

Cable Diameter X 12 for backbone cable with shield
(Riser cable – type ARxM)