Metallic Bent Tube - Page 1 of 1



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Cross Sectional Shape:         Plain round         Wall Thickness:         0.033 inches         First End Style:         Outside beaded         First End Outside Diameter:         1.000 inches         First End Bead Outside Diameter:         1.250 inches         First End Bead Vidth:         0.320 inches         First End Bead Vidth:         0.320 inches         First End Bead Vidth:         0.320 inches         Diameter:         1.000 inches         Second End Relationship With First End:         Identical         Construction:         Seamless         Heat Treatment:         Normalized         Material:         Enamel outside         Shift Life:         Na         Vid Measure:            Demoliter:         Na         Na         Strift Treatment:         Na         Diameter:         Na         Diameter:         Identical         Construction:         Strift Treatment:         Na         Diameter: <th></th>	
Wall Thickness:         0.035 inches         First End Style:         Outside beaded         First End Outside Diameter:         1.000 inches         First End Bead Outside Diameter:         1.200 inches         First End Bead Outside Diameter:         1.200 inches         First End Bead Width:         0.320 inches         First End Length From Bead Center To End:         0.200 inches         Dameter:         1.000 inches         Second End Relationship With First End:         Identical         Construction:         Seamless         Heat Treatment:         Normalized         Stell	Cross Sectional Shape:
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Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Surface Treatment:
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