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| **Inquiry Work Sheet** |
| **General:** | for youroffice use |
| 1. The size of the tubing or pipe (O.D. or I.P.S.) |  |
| 2. The wall thickness (Decimal or B.W.G.) |  |
| 3. The type of metal desired, the proper alloy and the specification required. |  |
| 4. Whether the tubing or pipe is of seamless or welded construction. |  |
| **Bends:** |
| 1. How many items are required? |  |
| 2. The angle of the bend in degrees. |  |
| 3. The radius of the bend measured to the centerline of the pipe or tube. |  |
| 4. The tangent length at either end of the bend. |  |
| 5. Are more than one bend adjoined? If so, are they both on the same plane? Is there a straight section between the bends? |  |
| 6. Is there a restriction as to the ovality of the pipe in the bend area? |  |
| **Coils:** |
| 1. The quantity of coils required. |  |
| 2. The style of the coil. |  |
| 3. The diameter of the coil measured to the centerline of the pipe. |  |
| 4. The number of turns. |  |
| 5. The pitch between the turns. |  |
| 6. The positioning of the ends plus whether threaded, beveled, plain or flanged. |  |
| 7. Details and type of metal for supporting the coil. |  |