**9700744**

**Inquiry**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Row | Material | DESCRIPTION | Size (mm) | | | | | Q.T.Y (pcs) | UNIT PRICE | TOTAL PRICE |
| OD. | THK | MIN/AVG. | LENGTH | REMARK |  |  |
| 1 | AL BRASS B111M UNS C68700. | Seamless Tube | 28.575 | 0.7 | AVG | 4100 | ASME B36.1 | 8000 |  |  |
| 2 | TITANUM ASTM SB338 Gr.2 | Seamless Tube | 28.575 | 0.5 | AVG | 4100 | DIN10029 | 200 |  |  |

NOTE:

1- All dimensions are in millimeters.

2- Material and MTC shall be in accordance with ASME Sec. II Part B AND ASTM.

3- Below technical documents shall be submitted:

- Chemical Analysis

- Dimensional Check

- Material Analysis with XRF method

- Mechanical Properties: Tensile, Hardness.

- Non-destructive Test: Eddy current Test, Hydrostatic Test.

4- Heat no. MTC, MRT shall be submitted.

Thanks

sales engineering