

High Vacuum Pipe

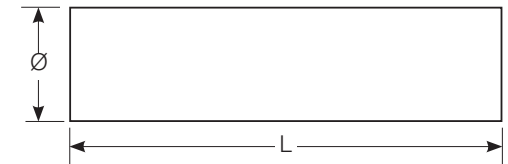
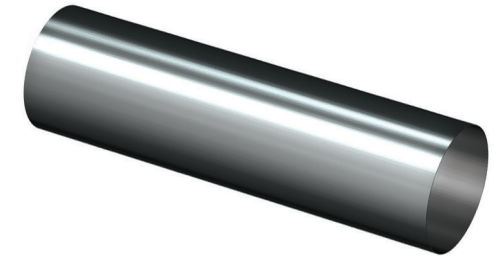
| Ø mm | Length mm | Weight kg | Galvanised Steel |
|---------|--------------|--------------|---------------------|
| 050 | 3000 | 5,5 | 1,2 |
| 050 | 6000 | 10,9 | |
| 63 | 3000 | 5,5 | |
| 63 | 6000 | 11,0 | |
| 76 | 3000 | 5,6 | |
| 76 | 6000 | 11,1 | |
| 102 | 3000 | 8,8 | 1,5 |
| 102 | 6000 | 17,5 | |
| 127 | 3000 | 9,3 | |
| 127 | 6000 | 18,6 | |
| 152 | 3000 | 11,0 | |
| 152 | 6000 | 33,0 | |
| 203 | 3000 | 22,0 | |
| 203 | 6000 | 44,0 | |

| Temperature Rating of Product Components | | |
|--|------|------------------|
| ° C | ° F | Pipe |
| 200° | 392° | Galvanised Steel |
| 121° | 302 | |
| -20° | -4° | |

Additional Notes

At temperatures ranging between 200° C and 250° C, the zinc-iron alloy layers in galvanised steel will continue to provide a high level of protection from corrosion. However, there may be some peeling, changes in mechanical properties, and reduction in the corrosion protection. Recommended max. service temperature is 200° C.

| Compliance / Rating of Product Components | | |
|---|------------------|---|
| Product | Material | Compliance / Rating |
| Pipe | Galvanised steel | EN 10305 - 03 / DIN 2394 DIN 21151 NFA 49.645 BS 6323 ASTM A513/A787-5 |



Construction
Induction welded.