Fleck Valve Products Riser Tube Cutting Lengths

| Valve Series | Riser O/D | Cut |
|--------------|-------------|--------|
| 2510 | 1.050in | Flush |
| 2750 | 1.050in | + 5mm |
| 2850 | 50mm (DN40) | - 10mm |
| 2900 | 50mm (DN40) | - 5mm |
| 3150 | 63mm (DN50) | - 10mm |
| 3900 | 90mm (DN80) | Flush |
| 4600 | 1.050in | + 12mm |
| 5000 | 1.050in | Flush |
| 5600 | 1.050in | + 10mm |
| 9000 | 1.050in | Flush |
| 9100 | 1.050in | Flush |
| 9500 | 50mm (DN40) | - 10mm |

NOTES:

The above data refers to standard DOWNFLOW configuration valves only.

The **Cut** level indicated is relative to the top face of the pressure vessel or the top face of an adaptor if used.

Always cut the riser tube square and remember to debur the cut edge. It is advisable to chamfer the tube o/d slightly and to lightly smear the top 10mm of tube with a silicon based lubricant. Do not use a petroleum based grease.



Working for the OEM