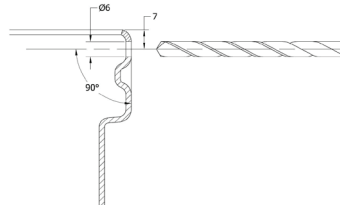


# Spigots

- BFM® spigots are available in Stainless Steel T316L and T304L, as well as C22 Hastelloy.
- Available in a range of exact sizes, eliminating the imprecise nature of hose-clamp style connection widths and ensuring a perfect fit with the BFM® connector.
- All spigot diameters are measured at the base of the tail. The spigot design is slightly tapered, so the OD at the top of the tail is 5mm / 13/64" greater than the base
- BFM® spigots have a tail 52mm (2") long. These can be easily cut down or cut on an angle to suit your existing pipework.
- To enable the installation of a TR (Tool Release) connector, a 6mm / 15/64" hole is drilled in the top seat of the spigot head.



## Physical Properties

|                                                  |                                                                                    |
|--------------------------------------------------|------------------------------------------------------------------------------------|
| Material                                         | Stainless Steel T316L<br>Stainless Steel T304L or<br>C22 Hastelloy (limited sizes) |
| Interior Finish                                  | 0.8Ra micro-metres<br>(32Ra micro-inches)                                          |
| Wall Thickness Ø100mm/4"                         | 1.5mm / 1/16"                                                                      |
| Ø125mm/5" upwards                                | 2.0mm / 5/64"                                                                      |
| Length                                           | 87mm / 3 1/2"<br>(Head: 35mm / 1 3/8")<br>(Tail: 52mm / 2 3/64")                   |
| Available Diameters<br>(Stainless Steel Spigots) | 100mm* / 4"<br>125mm / 5"<br>150mm / 6"<br>then in 50mm/2"<br>increments up to:    |
| Available Diameters<br>(Hastelloy Spigots)       | 1,650mm / 65"<br>150mm / 4" up to<br>500mm / 20"<br>in 50mm / 2" increments        |

(\*measured externally (OD) - all other diameters measured internally (ID))

Note: For applications where there is a possibility for static build up, e.g. wood dust, flour, milk powder etc., we recommend using a static dissipative wire (strip), connecting the two BFM® spigots together.