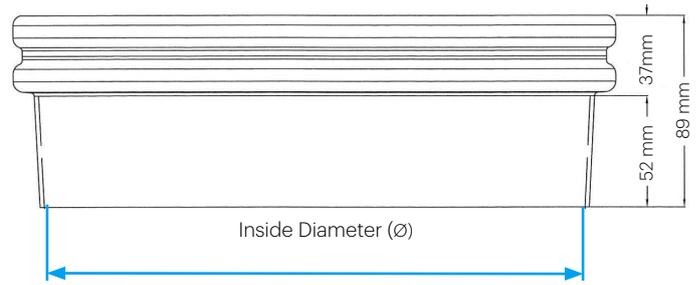


BFM[®] spigots - Cutting to Exact Imperial Size

BFM[®] spigots are manufactured to metric standards, with nominal diameters starting at 100mm (3¹⁵/₁₆ inches), and going up to 1,650mm (64⁶/₆₄ inches) in 50mm (1³¹/₃₂ inch) increments.

This diameter is measured at the end of the tail of the spigots, and there is a very slight taper from the head to the base of the spigot meaning the head is actually around 6mm (¹⁵/₆₄") larger than the tail.

To obtain an exact Imperial Pipe Size for your spigot tail, simply cut the tail of the spigot to an appropriate length where the taper will be an Imperial equivalent measurement.



'Nominal' metric BFM[®] spigot diameter is measured here

Use the following table as a guide to cutting your spigots to obtain an exact Imperial equivalent diameter:

BFM [®] Nominal Metric Diameter	Nearest Imperial Size Diameter	Amount to cut off the spigot tail to get exact Imperial Sizing	Amount to cut off the spigot tail to get exact Imperial Sizing
		 (if pipe measured ID)	 (if pipe measured OD)
(mm)	(inches)	mm	mm
100	4	37.6	13.1
125	5	16.3	Flare pipe/tube out 2.0mm
150	6	19.6	Flare pipe/tube out 1.6mm
200	8	26.2	Flare pipe/tube out 0.8mm
250	10	32.7	0.0
300	12	39.2	6.5
350	14	45.8	13.1
400	16	Flare pipe out 6.4mm	19.6
450	18	Flare pipe out 7.2mm	26.2
500	20	Flare pipe out 8.0mm	32.7
550	22	Flare pipe out 8.8mm	39.2
600	24	Flare pipe out 9.6mm	45.8
650	26	Flare pipe out 10.4mm	52.3
700	28	Flare pipe out 11.2mm	Flare pipe out 7.2mm