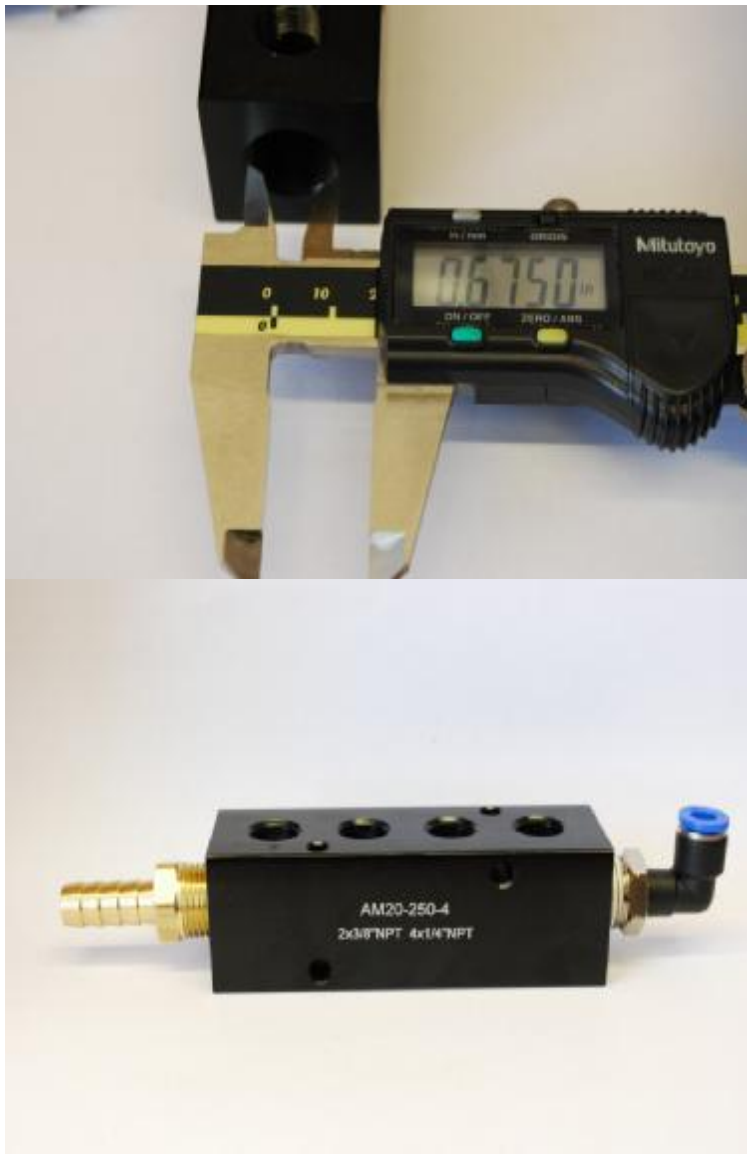


NPT - American Standard Pipe Thread/Taper Guide**

Pipe Size	Actual Outside Pipe Diameter OD (inches)
1/16" NPT	0.313"
1/8" NPT	0.405"
1/4" NPT	0.540"
3/8" NPT	0.675"
1/2" NPT	0.840"
3/4" NPT	1.050"
1" NPT	1.315"
1-1/4" NPT	1.660"
1-1/2" NPT	1.900"
2" NPT	2.375"



EXAMPLE: The outside diameter of a pipe or fitting must be measured and compared to a table for size identification. A 3/8" NPT pipe thread has an outside diameter - OD - of 0.675 inches. Note the pictures for measuring reference.



Take your time and measure twice, and you'll have a great fit every time!

IMPORTANT NOTE: ["Pipe Thread Size"](#) **DOES NOT** directly correspond to [Actual Dimensions](#) of the thread.

**The use of digital calipers set to imperial/inches in decimals is highly recommended for best accuracy!

BSPP G - British Standard Pipe Thread Parallel Guide **

Nominal Size	Outer Diameter mm
1/8" BSPP	9.728 mm
1/4" BSPP	13.157 mm
3/8" BSPP	16.662 mm
1/2" BSPP	20.995 mm

The method used to size BSPP or G threads is a bit tricky. It is highly recommended that you consult a professional for assistance in measuring this type of thread.

Please note that BSPP and BSPT threads are not interchangeable, any attempt in doing so may result in damage to parts.

Take your time and measure twice, and you'll have a great fit every time!

IMPORTANT NOTE: ["Pipe Thread Size"](#) **DOES NOT** directly correspond to [Actual Dimensions](#) of the thread.

**The use of digital calipers set to metric/mm in decimals is highly recommended for best accuracy!

BSPT R - British Standard Pipe Thread - Tapered Guide **

Nominal Size	Outer Diameter mm
1/16" BSPT	7.723 mm
1/8" BSPT	9.728 mm
1/4" BSPT	13.157 mm
3/8" BSPT	16.662 mm
1/2" BSPT	20.955 mm

The method used to size BSPT or R threads is a bit tricky. It is highly recommended that you consult a professional for assistance in measuring this type of thread. **Please note that BSPP and BSPT threads are not interchangeable**, any attempt in doing so may result in damage to parts.

Take your time and measure twice, and you'll have a great fit every time!

IMPORTANT NOTE: ["Pipe Thread Size"](#) **DOES NOT** directly correspond to [Actual Dimensions](#) of the thread.

**The use of digital calipers set to metric/mm in decimals is highly recommended for best accuracy!