63/64 in Drill Size

Fractional drill · decimal inch and millimetre equivalents

DIAMETER

63/64" = 0.9844 in = 25.00 mm

Closest sizes in other systems

SYSTEM	DRILL	INCH	DIFFERENCE
Metric drill	25 mm	**0.9843**	**−0.0001 in**

Nearby drill sizes

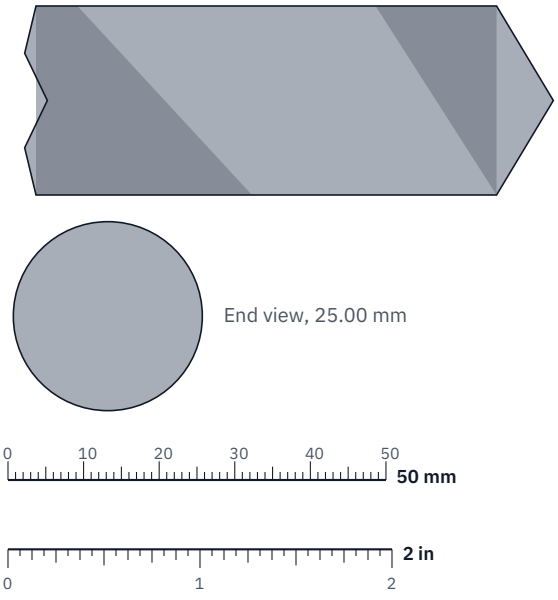
DRILL	TYPE	INCH	MM
59/64"	fractional	**0.9219**	**23.42**
15/16"	fractional	**0.9375**	**23.81**
24 mm	metric	**0.9449**	**24.00**
61/64"	fractional	**0.9531**	**24.21**
31/32"	fractional	**0.9688**	**24.61**
25 mm	metric	**0.9843**	**25.00**
63/64"	fractional	**0.9844**	**25.00**
1"	fractional	**1.0000**	**25.40**
25.5 mm	metric	**1.0039**	**25.50**
26.5 mm	metric	**1.0433**	**26.50**
28 mm	metric	**1.1024**	**28.00**
28.5 mm	metric	**1.1220**	**28.50**
29 mm	metric	**1.1417**	**29.00**

Used for

THREAD / SCREW	USE
1-1/8-7 UNC	Tap drill (76% thread)
13/16	Clearance hole, loose fit
15/16	Clearance hole, close fit

Actual size

Print at 100% scale ("Actual size", not "Fit to page"). Check with the rulers below.



Scan for the interactive version:

whatsizeis.com/drill/63-64-inch/

Number and letter drill diameters per ASME B94.11M; 1 in = 25.4 mm exactly. Method: whatsizeis.com/how-we-calculate/