# 39/64 in Drill Size

Fractional drill · decimal inch and millimetre equivalents

DIAMETER

**39/64"** = 0.6094 in = 15.48 mm

## Closest sizes in other systems

| SYSTEM | DRILL | INCH | DIFFERENCE |
|---|---|---|---|
| **Metric drill** | 15.5 mm | 0.6102 | +0.0009 in |

## Nearby drill sizes

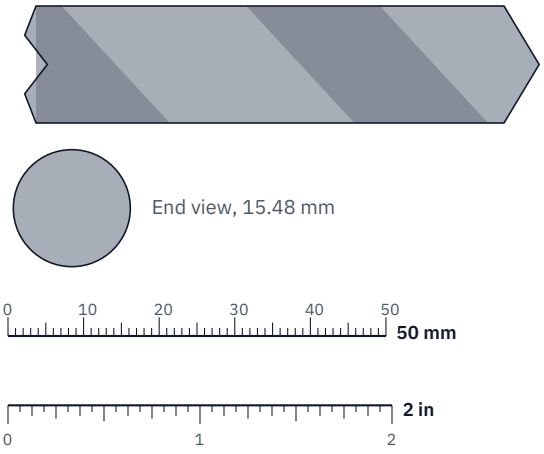
| DRILL | TYPE | INCH | MM |
|---|---|---|---|
| **14 mm** | metric | 0.5512 | 14.00 |
| **9/16"** | fractional | 0.5625 | 14.29 |
| **14.5 mm** | metric | 0.5709 | 14.50 |
| **37/64"** | fractional | 0.5781 | 14.68 |
| **15 mm** | metric | 0.5906 | 15.00 |
| **19/32"** | fractional | 0.5938 | 15.08 |
| **39/64"** | fractional | 0.6094 | 15.48 |
| **15.5 mm** | metric | 0.6102 | 15.50 |
| **5/8"** | fractional | 0.6250 | 15.88 |
| **16 mm** | metric | 0.6299 | 16.00 |
| **41/64"** | fractional | 0.6406 | 16.27 |
| **16.5 mm** | metric | 0.6496 | 16.50 |
| **21/32"** | fractional | 0.6563 | 16.67 |

## Used for

| THREAD / SCREW | USE |
|---|---|
| **1/2** | Clearance hole, loose fit |
| **9/16** | 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/39-64-inch/**

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