# #39 Drill Size

Number (wire gauge) drill · decimal inch and millimetre equivalents

DIAMETER

**#39** = 0.0995 in = 2.53 mm

## Closest sizes in other systems

| SYSTEM | DRILL | INCH | DIFFERENCE |
|---|---|---|---|
| **Fractional drill** | 3/32" | 0.0938 | −0.0058 in |
| **Metric drill** | 2.5 mm | 0.0984 | −0.0011 in |

## Nearby drill sizes

| DRILL | TYPE | INCH | MM |
|---|---|---|---|
| **#43** | number | 0.0890 | 2.26 |
| **#42** | number | 0.0935 | 2.37 |
| **3/32"** | fractional | 0.0938 | 2.38 |
| **#41** | number | 0.0960 | 2.44 |
| **#40** | number | 0.0980 | 2.49 |
| **2.5 mm** | metric | 0.0984 | 2.50 |
| **#39** | number | 0.0995 | 2.53 |
| **#38** | number | 0.1015 | 2.58 |
| **#37** | number | 0.1040 | 2.64 |
| **#36** | number | 0.1065 | 2.71 |
| **7/64"** | fractional | 0.1094 | 2.78 |
| **#35** | number | 0.1100 | 2.79 |
| **#34** | number | 0.1110 | 2.82 |

## Actual size

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



End view, 2.53 mm

**Enlarged 4x (not to actual size):**









Scan for the interactive version:

**whatsizeis.com/drill/number-39/**

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