



SPECIFICATION

Technical drawing of the ZIPBOLT UT Mini 100x25mm Bore #10.800. The drawing shows a side view of the bolt with dimensions: $\varnothing A$ (head diameter), B (head length), C (shaft length), and $\varnothing D$ (shaft diameter).

SHAFT CENTRE CALCULATION

Diagram for shaft centre calculation. It shows a cross-section of the bolt with dimensions M (Minimum Bore Depth) and X (Shaft Centre).

M= Minimum Bore Depth 12.5mm (31/64 inches)
X = Shaft Centre 5.5mm (13/64 inches)

Measurements

	Millimitres	Inches
A	25	63/64
B	42-49	1 ²¹ / ₃₂ - 1 ⁵⁹ / ₆₄
C	42-49	1 ²¹ / ₃₂ - 1 ⁵⁹ / ₆₄
D	6	15/64

4mm hex bit