Bessey D16 Sheet Metal Aviation Snips

Right-cutting aviation snips for straight and curved sheet metal cuts



OVERVIEW

The BESSEY D16 Aviation Snips are designed for short, straight and curved cuts in sheet metal. High-grade steel cutting blades with micro-serrations help prevent slipping for controlled cuts. Their compound-leverage design offers effective hand-powered cutting performance.

KEY FEATURES

- High-grade steel cutting blades
- Micro-serrated edges help prevent material slippage
- For short, straight and curved cuts
- Right-cutting version of the D16 aviation snips
- Blade hardness up to HRC 59
- Compound-leverage hand tool for sheet metal work

TECHNICAL SPECIFICATIONS

MODEL	D16
CUT DIRECTION	Right
OVERALL LENGTH	9 1/2 in (241 mm)
BLADE LENGTH	1 9/16 in (40 mm)
CUTTING CAPACITY	18 ga carbon steel
APPROX. WEIGHT	1.25 lb (0.57 kg)
BLADE HARDNESS	Up to HRC 59

Specifications subject to change without notice. Product details from source specification sheets.