BESSEY D16S Aviation Snips

Straight-cut sheet metal snips with micro-serrated blades



OVERVIEW

The BESSEY D16S Aviation Snips are suited to short, straight cuts and large-radius curves in sheet metal. High-grade steel blades feature micro-serrations to help prevent slipping. The forged steel head and two-component handles provide dependable control for precise sheet metal work.

KEY FEATURES

- High-grade steel cutting blades
- Blade hardness up to HRC 59
- Micro-serrated edges resist slipping
- Straight cuts and large-radius curves
- Forged steel cutting head, burnished
- Comfortable two-component handles

TECHNICAL SPECIFICATIONS

MODEL	D16S
TYPE	Aviation snips
CUTTING DESIGN	Straight, non-offset
OVERALL LENGTH	9 1/2" (241 mm)
BLADE LENGTH	1 3/4" (44 mm)
CUTTING CAPACITY	18 gauge carbon steel
APPROX. WEIGHT	1.25 lb (0.57 kg)
BLADE HARDNESS	Up to HRC 59