Bessey D39ASSL-SB Shape and Straight Cutting Snips

Left-cutting compound-leverage snips for continuous straight and curved cuts



OVERVIEW

The BESSEY D39ASSL-SB snips are designed for continuous straight and curved cuts in sheet metal. Their compact forged jaws and partially countersunk head screw improve manoeuvrability for precision curves. A sintered insert reduces friction at the joint for smooth cutting, while the optimised handle angle increases control and comfort.

KEY FEATURES

- Left-cutting version for straight and curved cuts
- Compact forged jaws for precision curves
- Sintered disc joint for smooth cutting action
- Stud-bolt joint and maintenance-free spring
- Reduced handle opening angle for better grip
- Central latch operates without changing grip

TECHNICAL SPECIFICATIONS

MODEL	D39ASSL-SB
CUTTING DIRECTION	Left
OVERALL LENGTH	9 3/16 in (233 mm)
BLADE LENGTH	1 5/16 in (33 mm)
CARBON STEEL CAPACITY	18 gauge
APPROX. WEIGHT	1.15 lb (0.52 kg)
JOINT	Stud bolt / sintered disc

Specifications subject to change. Source: BESSEY D39ASS brochure (03.20).