

Shear

CE 16SA

1.6mm (16 gauge)



- * Smaller grip and lightweight
- * Scrap guide protects operator's hand from cut-off strips
- * Easily replaceable blades have 8 cutting edges each

Specifications:

Capacity: Steel	1.6mm (16ga.)
Stainless	1.2mm (18ga.)
Min. Cutting Radius	25mm (1")
Power Input	400W
No Load Speed	4,700/min.
Overall Length	250mm (9-7/8")
Weight	1.7kg (3.7 lbs.)
Standard Accessories	Blade Set, Thickness Gauge, Hex.Bar Wrench

Nibbler

CN 16SA

1.6mm (16 gauge)



- * Smaller grip, compact and lightweight
- * 3 positive stop die holder permits straight, right and left cutting
- * Downward cutting permits cutting of trapezoidal metal plate

Specifications:

Capacity: Steel	1.6mm (16ga.)
Stainless	1.2mm (18ga.)
Cutting Width	5mm (3/16")
Min. Cutting Radius	40mm (1-9/16")
Power Input	400W
No Load Speed	2,300/min.
Overall Length	250mm (9-7/8")
Weight	1.6kg (3.5 lbs.)
Standard Accessories	Dis, Punch, 2 Hex.Bar Wrenches

Miscellaneous

Recommended Service Life of Punch and Die for CE16SA:

Test Condition	Service Life	
	Punch	Die
1.6mm Mild Steel Plate	300m	
1.6mm Mild Steel Plate (Corrugated shape or trapezoidal shape)	50m	
1.2mm Stainless Steel Plate	200m	

Optional Accessories

Punch and Die for CE16SA

Die	Punch	Capacity	Part Name	Code No.
		1.6mm	Punch	998030
			Die Ass'y*	998039

*Die Ass'y includes Spring Washer and Machine Screw.

Recommended Service Life of Throw-away Type Blade for CE16SA:

The throw-away type blade for the Model CE16 has 8 cutting edges, as illustrated below. The average service life for a single blade is shown in the table below.

	Service Life		Test Condition
	One cutting edge	One blade	
	400m	3,200m (400 x 8)	<ul style="list-style-type: none"> • Mild Steel: 1.6mm Thickness • Straight line cutting

Cutter Blade for CN16SA

Stationary Blade	Moving Blade	Capacity	Part Name	Code No.
		1.6mm	Moving Blade	998000
			Stationary Blade	998001