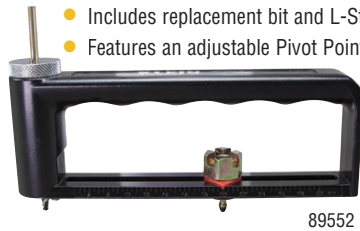


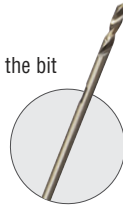
Adjustable Hole Cutter

- Cuts 2" to 12" (5.1 to 30.5 cm) holes in sheet metal
- For up to 24 gauge steel and 26 gauge stainless steel
- Inch and centimeter measurement scales are molded into the body
- Quality bearings assure a long cutting life
- Installs into standard electric drill chucks

- Includes replacement bit and L-Style Hex-Key to tighten the bit
- Features an adjustable Pivot Point for accurate hole size



89552


 REPLACEMENT
DRILL BIT
89551

Cat. No.	Hole Diameter	Overall Length
89552	2" to 12" (5.1 to 30.5 cm)	7.2" (18.3 cm)

Nylon Tie Tensioning Tools

- Designed for work with ties rated at 120 - 250 lb (54 - 113 kg)
- Tensions up to 65 lb of force (30 kg)
- Maximum tie width of 15/32" (1.2 cm)
- Handle grips for comfort
- Excess tie material is automatically cut off (Cat. No. 86571 only)



86571

86570

Cat. No.	Description	Overall Length
86570	Nylon Tie Tensioning Tool	7.8" (19.2 cm)
86571	Nylon Tie Tensioning Tool with Auto Cutoff	8.5" (21.6 cm)

DUCT TOOLS

Duct Cutter with Wire Cutter

- All-steel double edge blade easily cuts fiber board, fiberglass lined, and flexible ducts
- Built-in wire cutter for convenience
- Compound leverage mechanism for easy wire cutting
- Comfortable, contoured grips cover hardened steel handles
- All-steel construction and nickel-chrome plated hardware provides long life and durability
- Convenient self-opening latch for one handed operation



89554

Cat. No.	Overall Length
89554	12.5" (31.9 cm)

Duct Stretcher

- Aligns and pulls ductwork together, easing installation of drive cleats
- Offset handle protects hand



89565

Cat. No.	Overall Length
89565	16" (40.6 cm)

Serrated Duct Knife

- Cuts duct board and flexible duct
- Double-edged knife: fine edge and serrated
- Cushion-grip handle for comfort
- Includes puncture resistant nylon sheath with belt loop



DK06

Cat. No.	Blade Length	Blade Material	Overall Length
DK06	5.5" (14 cm)	Stainless Steel	10.781" (27.4 cm)

⚠ WARNING: Blades are intended for cutting only, and should be handled and disposed of with care. Bending the blade can cause it to break, possibly resulting in bodily injury. **Check local laws on legality of selling or possessing these knives.**