



**Tab Shear/ Saw Blades & Accessories**



**750 Tab Shear**

**Model 750 Tab Shear**

You can efficiently shear router tabs from aluminum, steel, titanium, and stainless steels or perform similar shearing and trimming operations with this powerful tool.

- Shearing Capacity: 1/8" Alum. / 1/16" Steel
- Max. throat opening: 1/8" x 3"
- Shearing force: 4,200 lbs.
- Weighs 7 lbs.
- Shear blades may be re-sharpened or rotated to new edge.



**1/4" Arbor Saw Blades**

| Part Number | Dia.   | Type                       | Max Cut Depth & Width | Max RPM | Recommended Mat'l                             |
|-------------|--------|----------------------------|-----------------------|---------|---|
| 14-1875     | 1-1/4" | HSS 22T                    | 3/32" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-0930     | 1-1/4" | HSS 44T                    | 3/32" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-1895     | 1-1/2" | HSS 22T                    | 7/32" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-1890     | 2"     | HSS 22T                    | 7/16" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-1891     | 2"     | HSS 44T                    | 7/16" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-1892     | 2"     | HSS 60T                    | 7/16" x 1/16"         | 12,000  | Alum., Laminate Plastic, Wood                 |
| 14-1396     | 1-1/2" | Carbide Chip<br>36/80 Grit | 7/32" x 3/32"         | 20,000  | Fiberglass, Rubber,<br>non-metallic materials |
| 14-1395     | 2"     | Carbide Chip<br>36/80 Grit | 7/16" x 3/32"         | 20,000  | Fiberglass, Rubber,<br>non-metallic materials |
| 14-1398     | 1-1/2" | Diamond Chip<br>40/60 Grit | 7/32" x 5/64"         | 20,000  | Fiberglass, Rubber,<br>non-metallic materials |
| 14-1400     | 2"     | Diamond Chip<br>40/60 Grit | 7/16" x 5/64"         | 20,000  | Fiberglass, Rubber,<br>non-metallic materials |



**1AM1141-51K**

**Sioux Sealant Removal Kits for Aircraft Maintenance**

These kits were developed specifically for aircraft sealant removal applications. There are 10 ea. 3M brand sealant removal cutters included in each kit along with a 90 degree angle drill and an additional 45 degree drill attachment. The cutters thread directly into the female thread in the 90 or 45 degree drillmotor without an adapter. The sealant removal kits partially eliminate a need for the use of chemical solvents, which raise safety, health, and environmental issues not to mention saving the messy clean-up.



Belt Sander Accessories

Dynafile II Contact Arms



| Figure | Part Number | Contact Wheel Assy. | Platen Pad               | Belt Size                              |
|--------|-------------|---------------------|--------------------------|--|
| A      | 11200       | 11088               | 11025                    | 1/2" x 18"                             |
| B      | 11201       | 11068               | 11027                    | 1/2" x 18"                             |
| C      | 11202       | 11074               | 11032                    | 1/4" x 18"                             |
| D      | 11203       | 11078               | 11025                    | 1/2" x 18"                             |
| E      | 11204       | 11080               | none                     | 1/8"; 1/4";<br>5/16"; or 1/2" x<br>18" |
| F      | 11206       | 11282               | 11109                    | 5/8" or 3/4" x<br>18"                  |
| G      | 11220       | 11352               | none                     | 5/8" or 3/4" x<br>18"                  |
| G      | 11300       | 11332               | none                     | 1/2" x 18"                             |
| G      | 11301       | 11068               | none                     | 1/2" x 18"                             |
| G      | 11341       | 11342               | none                     | 1/2" x 18"                             |
| H      | 11280       | 11086               | none                     | 1/8" or 1/4" x<br>18"                  |
| I      | 11286       | 11078               | 11025                    | 1/2" x 24"                             |
| J      | 11287       | 11282               | 11109                    | 5/8" or 3/4" x<br>20.5"                |
| K      | 11314       | 11066               | 11034                    | 1/4" x 18"                             |
| L      | 11320       | n/a                 | 11026                    | 1/2" x 18"                             |
| M      | 11321       | 11070               | 11025                    | 1/2" x 18"                             |
| N      | 11322       | 11090               | none                     | 1/2" x 18"                             |
| O      | 11329       | 11078               | 11025                    | 1/2" x 44"                             |
| P      | 11330       | 11072               | 11034                    | 1/4" x 18"                             |
| Q      | 11337       | 11076               | 11027                    | 1/2" x 18"                             |
| R      | 11350       | 11352               | Optional<br>3/4"<br>wide | 3/4" x 34"                             |
| S      | 11360       | 11078               | none                     | 1/2" x 18"                             |