Dynafile ${ }^{\circ}$ Contact Arms
4" to 14" Workable Reach

- All rubber Contact Wheels are 70 durometer, unless noted. or smaller, lower the operating air pressure to 45 PSIG (3.1 Bar) and run the motor at a lower RPM.

| Part Number | Comments | $\begin{aligned} & \text { Belt Size } \\ & \text { (W x L) } \end{aligned}$ | Contact Wheel Assembly (includes bearing and shaft) | Platen Pad (see page 29) |
| :---: | :---: | :---: | :---: | :---: |
| 11178, 11179 <br> 11257: Custom-made. Specify length and contact wheel. | - 45 PSIG maximum <br> - Up to 32" reach <br> - Enter slots as narrow as $3 / 8$ " <br> - Deburr $1 / 2^{\prime \prime}$ to $1^{1 "}$ tubing | 11178: <br> 1/2" x 34" <br> (9" reach) <br> 11179: <br> 1/2" x 34 " <br> (9" reach) | 11178: <br> 11068 Wheel <br> (5/16" dia. steel) <br> 11179: <br> 11078 Wheel <br> (5/8" dia. rubber) | None |
| $11212$ | - 45 PSIG maximum <br> - File round openings as small as $7 / 16^{\prime \prime}$ | 1/4" $\times 24$ " | $\begin{aligned} & 11066 \\ & 5 / 16^{\prime \prime} \text { dia. x } 1 / 8^{\prime \prime} \text { wide, steel } \end{aligned}$ | $\begin{aligned} & 11034 \\ & \text { 1/4" wide; } \\ & \text { Thin } \end{aligned}$ |
| 11213 | - 45 PSIG maximum <br> - See 11239 for heavy-duty version | 1/2" $\times 24$ " | $\begin{aligned} & 11068 \\ & 5 / 16^{\prime \prime} \text { dia. x 3/8" wide, steel } \end{aligned}$ | $\begin{aligned} & 11027 \\ & \text { 1/2" wide; } \\ & \text { Thin } \end{aligned}$ |
| $11214$ | - 45 PSIG maximum <br> - Work on contact wheel or platen pad | 1/2" $\times 24$ " | $\begin{aligned} & 11070 \\ & 7 / 16^{\prime \prime} \text { dia. } \times 3 / 8^{\prime \prime} \text { wide, rubber } \end{aligned}$ | $\begin{aligned} & 11025 \\ & 1 / 2^{\prime \prime} \text { wide; } \\ & \text { Soft } \end{aligned}$ |
| $11215$ | - Enter $1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ openings | 1/4" $\times 24$ " | $\begin{aligned} & 11072 \\ & 7 / 16^{\prime \prime} \text { dia. x 1/8" wide, brass } \end{aligned}$ | $\begin{aligned} & 11034 \\ & \text { 1/4" wide; } \\ & \text { Thin } \end{aligned}$ |
| $11216$ | - Enter 5/16" x 3/4" openings | $1 / 4$ " $\times 24$ " | $11074$ <br> 5/8" dia. x 1/8" wide, rubber | $\begin{aligned} & 11032 \\ & 1 / 4^{\prime \prime} \text { wide; } \\ & \text { Soft } \end{aligned}$ |
| 11217 | - Enter channels as narrow as $9 / 16$ " | 1/2" $\times 24$ " | $\begin{aligned} & 11076 \\ & 7 / 16^{\prime \prime} \text { dia. x 3/8" wide, steel } \end{aligned}$ | $\begin{aligned} & 11027 \\ & \text { 1/2" wide; } \\ & \text { Thin } \end{aligned}$ |
| 11218 | - Standard on Model 14000 <br> - See 11228 for heavy-duty version | $1 / 2^{\prime \prime} \times 24$ " | $\begin{aligned} & 11078 \\ & 5 / 8^{\prime \prime} \text { dia. x 3/8" wide, rubber } \end{aligned}$ | $\begin{aligned} & 11025 \\ & 1 / 2^{\prime \prime} \text { wide; } \\ & \text { Soft } \end{aligned}$ |
| 11219, 11252 | - No platen due to offset design <br> - Ideal for slack polishing; also grinding radiuses | $\begin{aligned} & 1 / 4^{\prime \prime} \text { or } \\ & 1 / 2^{\prime \prime} \times 24^{\prime \prime} \end{aligned}$ | 11219: 11080 Wheel, <br> $1^{1 "}$ dia. $\times 3 / 8^{\prime \prime}$ wide, 90 duro <br> 11252: 11093 Wheel, <br> 1" dia. x 3/8" wide, 40 duro <br> (Both wheels radiused rubber) | None |
| $11228$ | - Heavy-duty steel <br> - Optional 11028 Steel Platen available for grinding | 1/2" $\times 24$ " | $11078$ <br> 5/8" dia. x 3/8" wide, rubber | $\begin{aligned} & 11025 \\ & 1 / 2^{\prime \prime} \text { wide; } \\ & \text { Soft } \end{aligned}$ |
| $11231$ | - See 11243 for heavy-duty version | 1/2" $\times 24$ " | $\begin{aligned} & 11084 \\ & 3 / 4^{\prime \prime} \text { dia. x 1/2" wide, rubber } \end{aligned}$ | $\begin{aligned} & 11135 \\ & 1 / 2^{"} \text { wide; } \\ & \text { Hard } \end{aligned}$ |
| 11232 <br> "V" Shaped Wheel | - For $1 / 8^{\prime \prime}$ wide belts <br> - No platen due to offset design <br> - Grind corners, strap polish | $\begin{aligned} & 1 / 8 \text { " or } 1 / 4^{\prime \prime} \\ & \times 24^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 11086 \\ & \text { 1" dia. x } 3 / 8 \text { " wide, } 90 \text { duro, } \\ & \text { tapered rubber } \end{aligned}$ | None |
| 11234 | - Deburrs both edges of workpiece simultaneously <br> - Contact wheels adjust for material $1 / 8$ " to 5/8" thick | 1/2" $\times 34$ " | $\begin{aligned} & 11080 \text { (two) } \\ & \text { 1" dia. x 3/8" wide, rubber } \end{aligned}$ | None |

