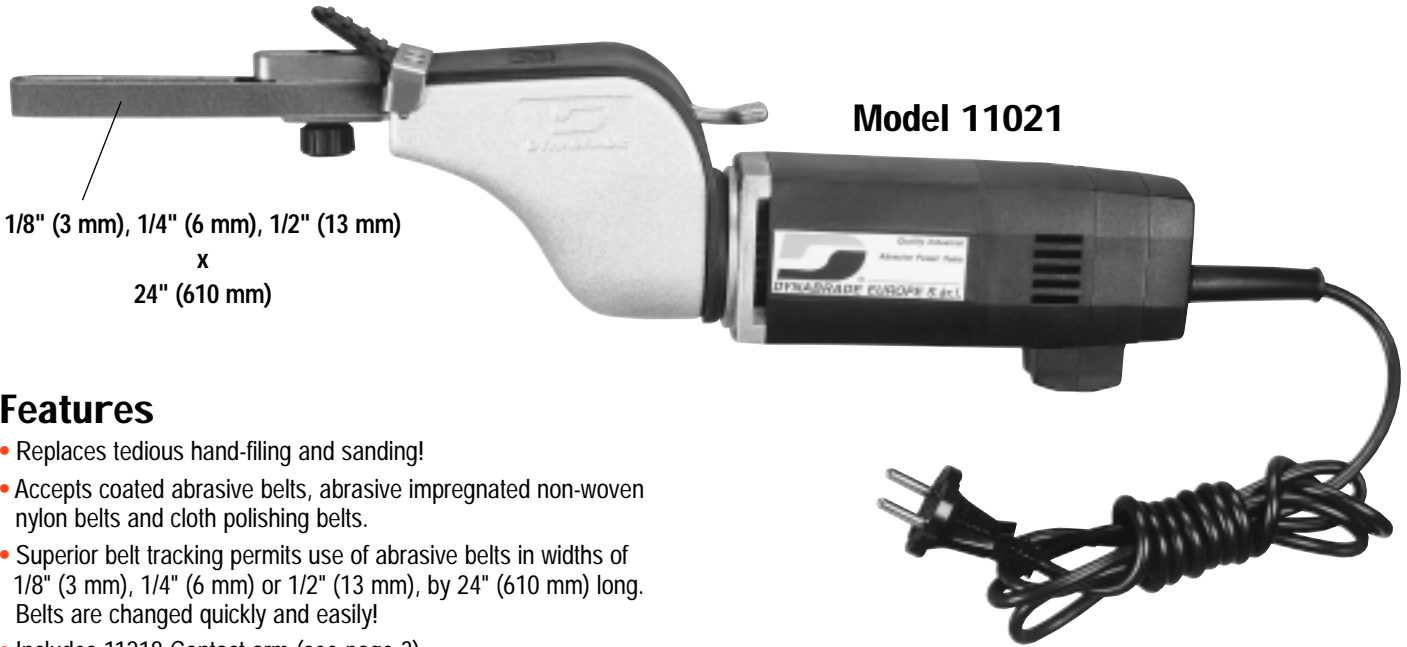


## Electric-Powered Abrasive Belt Tool

Grind • Deburr • Blend • Polish • Sand  
 Metal • Wood • Plastic • Fiberglass • Composites



**Model 11021**

1/8" (3 mm), 1/4" (6 mm), 1/2" (13 mm)  
 x  
 24" (610 mm)

### Features

- Replaces tedious hand-filing and sanding!
- Accepts coated abrasive belts, abrasive impregnated non-woven nylon belts and cloth polishing belts.
- Superior belt tracking permits use of abrasive belts in widths of 1/8" (3 mm), 1/4" (6 mm) or 1/2" (13 mm), by 24" (610 mm) long. Belts are changed quickly and easily!
- Includes 11218 Contact arm (see page 3).
- Over 30 interchangeable contact arms available (see pages 3-4).
- Includes electric cord. Connects to standard 230V outlet.
- Grind off contact wheel or platen pad. Finish and polish using slack of belt.
- Work on metal, plastic, fiberglass, composites, rubber, glass, stone, and much more!
- Work in areas as small as 3/8" (9 mm) diameter!



### 11022 Electric Dynafile® Versatility Kit

11022 Electric Dynafile Versatility Kit includes 11021 Electric Dynafile tool with extra platen pads and five popular contact arms.

These arms are included: 11213, 11216, 11218, 11219 and 11231 (see page 3).

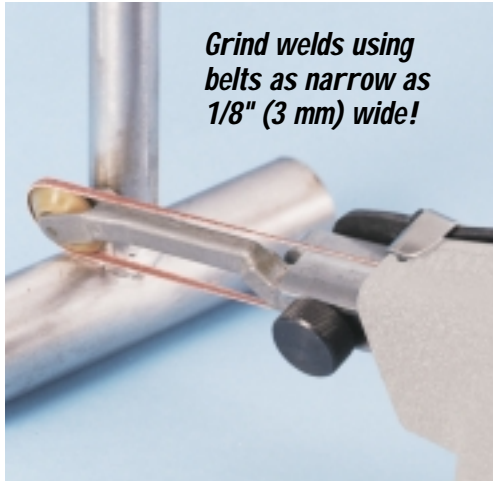


Model Number	Length Inch (mm)	Height Inch (mm)	Weight Pound (kg)	Abrasive Belt Size Inch (mm)	Voltage	Current	Phase	Frequency	Sound Level	Motor RPM	Max. SFPM (SMPM)
11021	17" (430)	4,7" (120)	3,3 lbs. (1,5)	1/8" - 1/2" (3-13) W x 24" (610) L	230V / AC	3 Amps	1	50 Hz	85-88 dBA	25.000	7250 (1680)
11022	17" (430)	4,7" (120)	3,3 lbs. (1,5)	1/8" - 1/2" (3-13) W x 24" (610) L	230V / AC	3 Amps	1	50 Hz	85-88 dBA	25.000	7250 (1680)

# Electric Dynafile®

## Electric-Powered Abrasive Belt Tool

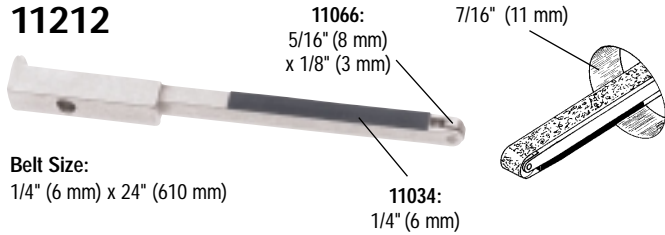
*Electric Dynafile accepts over 30 contact arms, for hundreds of applications!*



Standard and specialized Contact Arms shown on pages 3 and 4.

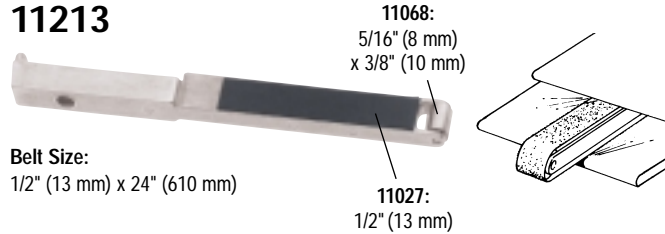
# Electric Dynafile® Standard Contact Arms

**11212**



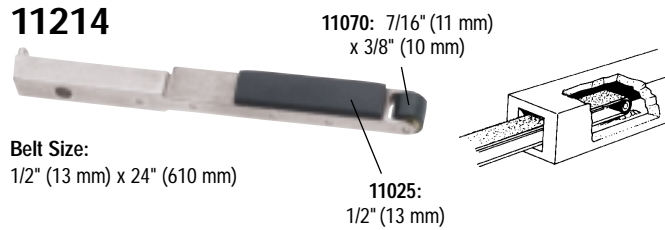
**Belt Size:**  
1/4" (6 mm) x 24" (610 mm)

**11213**



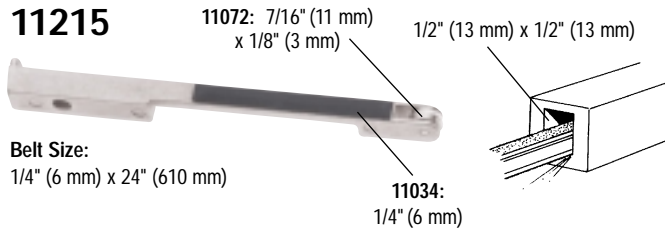
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11214**



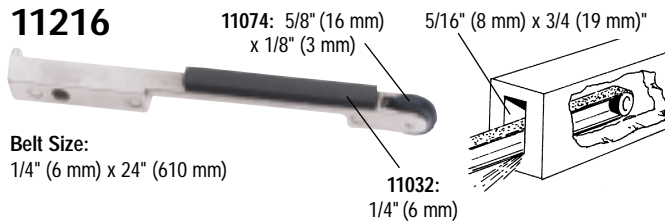
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11215**



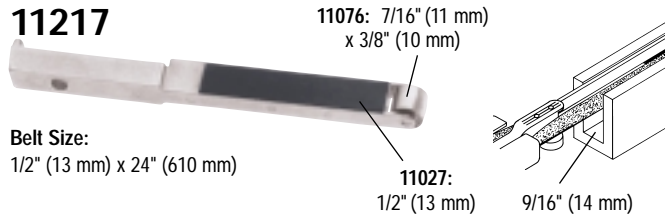
**Belt Size:**  
1/4" (6 mm) x 24" (610 mm)

**11216**



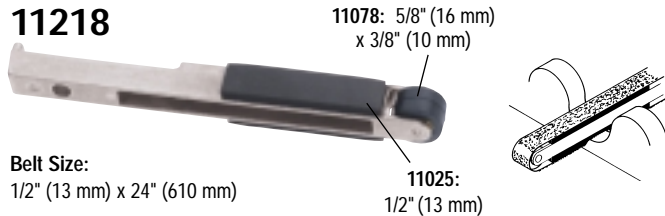
**Belt Size:**  
1/4" (6 mm) x 24" (610 mm)

**11217**



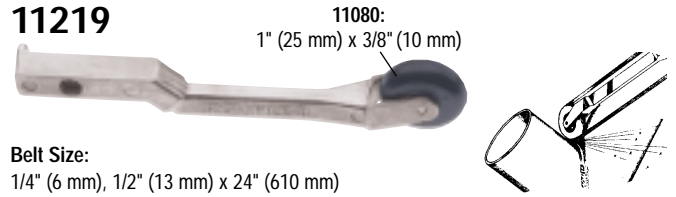
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11218**



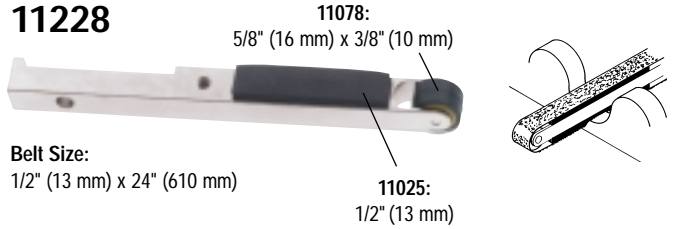
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11219**



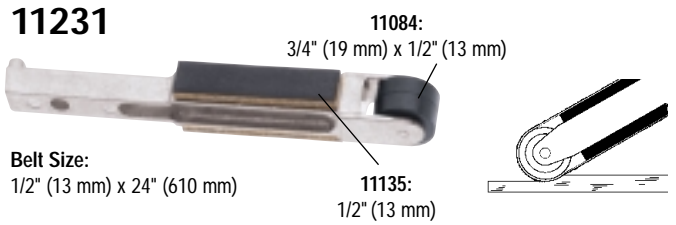
**Belt Size:**  
1/4" (6 mm), 1/2" (13 mm) x 24" (610 mm)

**11228**



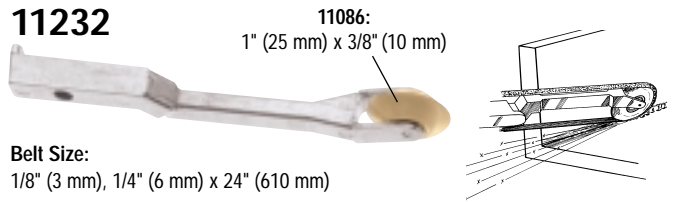
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11231**



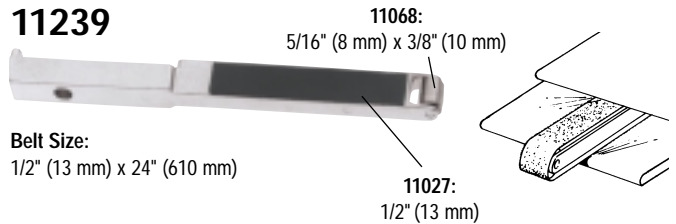
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11232**



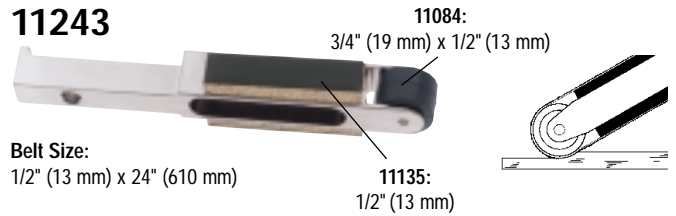
**Belt Size:**  
1/8" (3 mm), 1/4" (6 mm) x 24" (610 mm)

**11239**



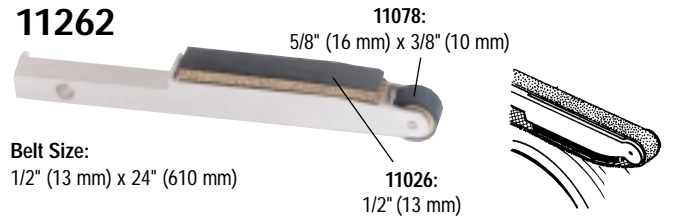
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11243**



**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)

**11262**



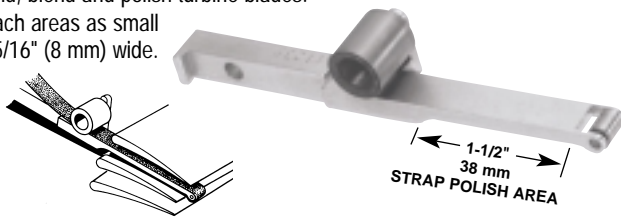
**Belt Size:**  
1/2" (13 mm) x 24" (610 mm)



# Electric Dynabrade® Specialized Contact Arms

## 11237 & 11238 Turbine Blade Arms

- Grind, blend and polish turbine blades.
- Reach areas as small as 5/16" (8 mm) wide.



11237: 1/4" (6 mm) x 24" (610 mm) belts  
11066 Contact Wheel, 5/16" (8 mm) dia. x 1/8" (3 mm) wide steel.  
11238: 1/2" (13 mm) x 24" (610 mm) belts.  
Contact Wheel: 1/4" (6 mm) dia. x 3/8" (10 mm) wide steel (with three 11051 Bearings).

## 11234 Double-Burrer Arm



- Deburs both edges of workpiece simultaneously.
- Contact wheels adjust for material 1/8" (3 mm) to 5/8" (16 mm) thick.

Belt Size: 1/2" (6 mm) x 34" (864 mm).  
11080 Contact Wheels: 1" (13 mm) dia. x 3/8" (9 mm) wide, rubber.

## 11240, 11241, 11244, 11245 Extra-Length Arms



9" (229 mm) Workable Reach:

11240 Arm  
Belt Size: 1/2" (13 mm) x 34" (864 mm).  
11078 Contact Wheel: 5/8" (16 mm) dia. x 3/8" (9 mm) wide, rubber.

11241 Arm  
Belt Size: 1/4" (6 mm) x 34" (864 mm).  
11074 Contact Wheel: 5/8" dia. x 1/8" (9 mm) wide, rubber.

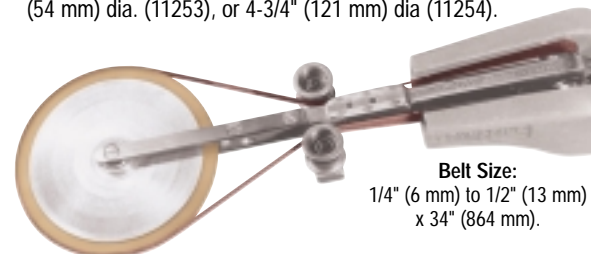
14" (356 mm) Workable Reach:

11244 Arm  
Belt Size: 1/2" (13 mm) x 44" (1,118 mm).  
11078 Contact Wheel: 5/8" (16 mm) dia. x 3/8" (9 mm) wide, rubber.

11245 Arm  
Belt Size: 1/4" (6 mm) x 44" (1,118 mm).  
11074 Contact Wheel: 5/8" (16 mm) dia. x 1/8" (9 mm) wide, rubber.

## 11253 and 11254 Big Wheel Arms

- Grinds and polishes deep slots or narrow grooves.
- Choose 1/4" (6 mm) or 1/2" (13 mm) wide wheels in 2-1/8" (54 mm) dia. (11253), or 4-3/4" (121 mm) dia (11254).



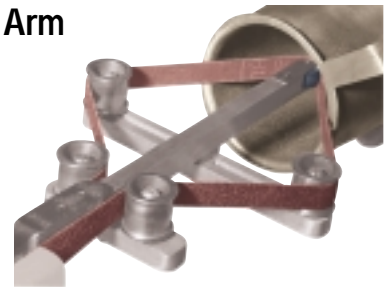
Belt Size:  
1/4" (6 mm) to 1/2" (13 mm)  
x 34" (864 mm).

11253 Arms (specify width)  
11377 Contact Wheel: 2-1/8" (54 mm) dia. x 1/2" (13 mm) wide, urethane.  
11378 Contact Wheel: 2-1/8" (54 mm) dia. x 1/2" (13 mm) wide, urethane.  
11254 Arms (specify width)  
11375 Contact Wheel: 4-3/4" (121 mm) dia. x 1/2" (13 mm) wide, urethane.  
11376 Contact Wheel: 4-3/4" (121 mm) dia. x 1/4" (6 mm) wide, urethane.

## 11255 Cross-Bow Arm

- I.D. polishing or deburring with one 180° wrist turn.
- Deburr leading radius of 1" (25 mm) to 4" (102 mm) round openings.

Belt Size: 1/2" (13 mm)  
x 34" (864 mm).



## 11257, 11178 and 11179 Spear Arms

- Up to 32" (813 mm) reach. Enter slots as narrow as 3/8" (9 mm).



- Deburr 1/2" (13 mm) to 1" (25 mm) tubing.

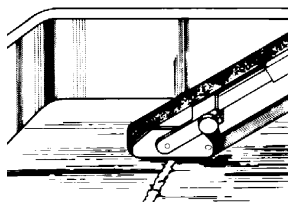
11257: Custom-made. To order, specify usable length up to 32" (813 mm). Specify 11068 – 5/16" (8 mm) diameter steel, or 11078 – 5/8" (16 mm) diameter rubber contact wheel.

11178: 9" (229 mm) reach with 11068 – 5/16" (8 mm) dia. steel contact wheel.  
Belt Size: 1/2" (13 mm) x 34" (864 mm). 45 PSI / 3 Bars Max.

11179: 9" (229 mm) reach with 11078 – 5/8" (16 mm) dia. rubber contact wheel.  
Belt Size: 1/2" (13 mm) x 34" (864 mm).

## 11258 Stroke Sander Arm

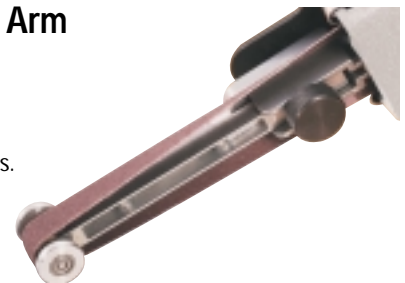
- Blend stainless steel.



Belt Size: 1/2" (13 mm) x 24" (610 mm).  
11078 Contact Wheel: 5/8" (16 mm) dia. x 3/8" (9 mm) wide, rubber.  
Platen: 1/2" (13 mm) wide x 7/8" (22 mm) long.

## 11297 Guide-Cut Arm

- Guide wheels prevent undercutting.
- Removes raised material within .020" (.5 mm) or less.
- Use 60 to 80 grit abrasive belts with this arm.



Belt Size: 1/2" (13 mm) x 24" (610 mm) long,  
60 to 80 grit.  
11090 Contact Wheel: 5/8" (16 mm) diameter  
x 3/8" (9 mm) wide rubber.



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