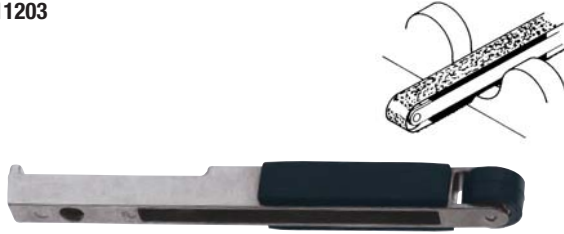


Dynaflex® III Contact Arms

4" to 6-3/4" Workable Reach



Part Number		Comments	Belt Size (W x L)	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
11200		- Work on broad areas - Leave in-line scratch - Blend stainless	1/2" x 18"	11088 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide; Soft
11203		Standard on Models 40335 and 40590 - Grind over contact wheel or platen - Order 11312 for heavy-duty, or 11325 for steel platen version	1/2" x 18"	11078 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide; Soft
11204, 11305		- Unique offset design - Strap polishing is easy with this arm	1/8", 1/4" or 1/2" x 18"	11204: 11080 Wheel, 1" dia. x 3/8" wide, 70 duro, radiused rubber 11305: 11093 Wheel, 1" dia. x 3/8" wide, 40 duro, radiused rubber	None
11206		Standard on Models 40320 and 40330 - Order 11326 for heavy-duty steel construction version	5/8" or 3/4" x 18"	11282 3/4" dia. x 5/8" wide, rubber	11109 3/4" wide; Hard
11286		11024 Steel Platen available 6-3/4" workable reach	1/2" x 24"	11078 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide; Soft
11287		Standard on Model 40326 - Grind on wheel or platen 5-1/4" reach	5/8" or 3/4" x 20-1/2"	11282 3/4" dia. x 5/8" wide, rubber	11109 3/4" wide; Hard
11320 Offset Arm		- For flat grinding using platen at or near corners and edges of large radius round - Contact wheel is offset to prevent gouging bus bars	1/2" x 18"	11078 5/8" dia. x 3/8" wide, rubber	11026 1/2" wide; Hard
11702		- Perfectly designed to reach up to 2" in a channel - Great for use with scalloped edge abrasives, blending weld seams	1/4" or 1/2" x 24"	11638 70 durometer 4" dia. x 1/2" wide, radiused rubber	None

For use on 15420
Dynaflex® III only
(see page 17)

"Take-About" Sander

Air-Powered Abrasive Belt Tool

Ideal for Surface Leveling, Graining and Finishing

Model 52900

- Heavy-duty 1.3 hp sander (3,500 RPM) powers 3" x 24" abrasive belts, for aggressive material removal on metal and wood.
- Toggle switch offers simple one-step belt tensioning.
- Pistol-grip handle and top control knob allow enhanced operator control. Easily adjustable tracking of abrasive belt.
- Tool works well with non-woven nylon belts.
- Safety-lock throttle lever is included.

TECH TIP

Dynaswivel® air line connector is ideal for use with most air tools. The Dynaswivel® improves tool maneuverability, minimizes operator fatigue and extends hose life (see page 29).



FOR ABRASIVE BELTS

3" wide x 24" long
(76 mm x 610 mm)

Model Number	Motor hp (W)	Motor RPM	Sound Level	Abrasive Belt Size Inch (mm)	Maximum Air Flow SCFM (LPM)	Max. SFP (SMPM)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
52900	1.3 (969)	3,500	88 dB(A)	3 (76) W x 24 (610) L	50 (1,416)	2,000 (610)	3/8" NPT	12.5 (5.7)	13-1/4 (337)	7-1/8 (181)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • Hose I.D. Size 1/2" (13 mm)

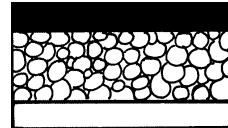
Contact Arm Platen Pads

Provide Belt Support on Dynabrade Abrasive Belt Tools

Soft Platen Pads • Top facing • Sponge base • Pressure sensitive adhesive

Part Number	For Use on These Tools	Width	Length	Thickness	Package Quantity
11032	Dynaflex®, Dynaflex® II	1/4"	7"	1/8"	5
11025	Dynaflex®, Dynaflex® II, Dynaflex® III	1/2"	7"	1/8"	5
11119	Dynaflex® II	3/4"	7"	1/8"	5
15323	Dynaflex® III	1"	2"	1/8"	5

For work on contoured pieces



1/8"
(3 mm)

11025 Platen Pad affixed to 11218 Dynaflex® Contact Arm



Hard Platen Pads • Top facing • Cork base • Pressure sensitive adhesive

Part Number	For Use on These Tools	Width	Length	Thickness	Package Quantity
11033	Mini-Dynaflex® II	1/4"	7"	1/8"	5
11026	Dynaflex®, Dynaflex® II, Mini-Dynaflex® II, Dynaflex® III	1/2"	7"	1/8"	5
11109	Dynaflex® II, Dynaflex® III	3/4"	7"	1/8"	5
15324	Dynaflex® III	1"	2"	1/8"	5

For heavy deburring and polishing



1/8"
(3 mm)

Thin Platen Pads • Top facing • Pressure sensitive adhesive

Part Number	For Use on These Tools	Width	Length	Thickness	Package Quantity
11034	Dynaflex®, Dynaflex® II	1/4"	7"	1/32"	5
11027	Dynaflex®, Dynaflex® II, Mini-Dynaflex® II	1/2"	7"	1/32"	5
11129	Dynaflex® II	3/4"	7"	1/32"	5

For use with Contact Arms with small diameter Contact Wheels (such as 11212)



1/32"
(.8 mm)