

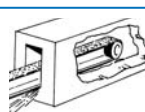
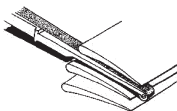
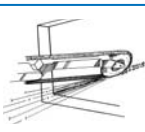
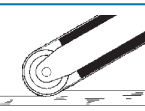
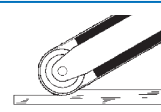
Dynaflex® II Contact Arms

For Air and Electric Models - 4" to 17" Workable Reach

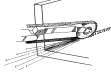
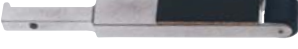
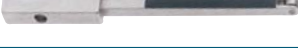
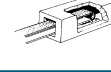
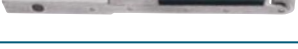


Optional 40078 Adapter allows use of 24" long belts. Extends reach to 7" when used with standard contact arms

- All rubber Contact Wheels are 70 durometer, unless noted.

Part Number	Comments	Belt Size (W x L)	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad (see page 29)
11200	  • Work on broad areas • Leave in-line scratch • Blend spot welds	1/2" x 18"	11088 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide; Soft
11201	  • 45 PSIG maximum • Enter channels as small as 7/16"	1/2" x 18"	11068 5/16" dia. x 3/8" wide, steel	11027 1/2" wide; Thin
11202	  • Enter 5/16" x 3/4" openings	1/4" x 18"	11074 5/8" dia. x 1/8" wide, rubber	11032 1/4" wide; Soft
11203	Order 11312 for heavy-duty version.   • Standard on Models 40335, 40610 and 40615 • Grind over contact wheel or platen	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, 90 duro 11305: 11093 Wheel, 1" dia. x 3/8" wide, 40 duro (Both wheels radiused rubber)	None
11206	Order 11326 for heavy-duty version.   • Standard on Models 15400, 40320, 40330 and 40381	5/8" or 3/4" x 18"	11282 3/4" dia. x 5/8" wide, rubber	11109 3/4" wide; Hard
11220, 11300, 11301, 11341	  • 45 PSIG maximum • Offset design and miniature contact wheels • 2" strap polish in offset area; polish turbine blades and other contours	11220: 5/8" or 3/4" x 18" All Others: 1/2" x 18"	11220: 11352 5/16" dia. x 5/8" wide, steel 11300: 11332 1/4" dia. x 3/8" wide, steel 11301: 11068 5/16" dia. x 3/8" wide, steel 11341: 11342 5/16" dia. x 3/8" wide, rubber	None None None None
11280	  • Grind corners, enter grooves, strap polish • "V" shape wheel	1/8" or 1/4" x 18"	11086 1" dia. x 3/8" wide, tapered rubber, 90 duro	None
11286	  • Optional 11024 Steel Platen Pad 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 15401 and 40326 • Grind on wheel or platen • 5-1/4" reach	5/8" or 3/4" x 20-1/2"	11282 3/4" x 5/8" wide, rubber	11109 3/4" wide; Hard

Versatility Grinder Contact Arms

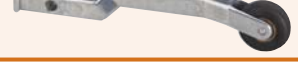
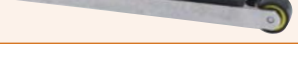
Part Number		Comments	Belt Size	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
11200		 • Work on broad areas • Leave in-line scratch • Blend spot welds	• 4,000 SFPM Maximum 1/2" x 72"	11088 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide
11201		 • Enter channels as small as 7/16" • 2,000 SFPM Maximum	1/2" x 72"	11068 5/16" dia. x 3/8" wide, steel	11027 1/2" wide
11202		 • Enter 5/16" x 3/4" openings • 2,000 SFPM Maximum	1/4" x 72"	11074 5/8" dia. x 1/8" wide, rubber	11032 1/4" wide
11203		 • Grind over contact wheel or platen • Order 11312 for heavy-duty, or 11325 for steel platen version • 4,000 SFPM Maximum	1/2" x 72"	11078 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide
11204		 • Unique offset design • Strap polishing is easy • 4,000 SFPM Maximum	1/8", 1/4", 5/16" or 1/2" x 72"	11080 1" dia. x 3/8" wide, radiused rubber	None
11206		 • Order 11326 for heavy-duty steel construction version • 4,000 SFPM Maximum	5/8" or 3/4" x 72"	11282 3/4" dia. x 5/8" wide, rubber	11109 3/4" wide
11220, 11300, 11301, 11341		 • Offset design and miniature contact wheels • 2" strap polish in offset area; polish turbine blades and other contours • 2,000 SFPM Maximum	11220: 5/8" or 3/4" x 72" All Others: 1/2" x 72"	11220: 11352 5/16" x 5/8" wide, steel	None
				11300: 11332 1/4" x 3/8" wide, steel	None
				11301: 11068 5/16" x 3/8" wide, steel	None
				11341: 11342 5/16" x 3/8" wide, rubber	None
11280		 • Grind corners, enter grooves, strap polish • "V" shape wheel	• 4,000 SFPM Maximum 1/8" or 1/4" x 72"	11086 1" dia. x 3/8" wide, urethane, tapered	None
11286		 • 11024 Steel Platen available • 6-3/4" workable reach • 4,000 SFPM Maximum	1/2" x 78"	11078 5/8" dia. x 3/8" wide	11025 1/2" wide
11287		 • Grind on wheel or platen • 5-1/4" reach • 4,000 SFPM Maximum	5/8" or 3/4" x 74-1/2"	11282 3/4" x 5/8" wide, rubber	11109 3/4" wide
11314		 • File round openings as small as 7/16" • 2,000 SFPM Maximum	1/4" x 72"	11066 5/16" dia. x 1/8" wide, steel	11034 1/4" wide
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 • 4,000 SFPM Maximum	1/2" x 72"	5/8" dia. x 3/8" wide, rubber	11026 1/2" wide
11321		 • Work on contact wheel or platen pad • 2,000 SFPM Maximum	1/2" x 72"	11070 7/16" dia. x 3/8" wide, rubber	11025 1/2" wide
11322		 • Guide-cut • Removes raised material within .020" or less without undercutting	• 4,000 SFPM Maximum 1/2" x 72" 60 to 80 grit	11090 5/8" dia. x 3/8" wide, rubber	None
11329		 • Extra length arm • 17" workable reach • 4,000 SFPM Maximum	1/2" x 98"	11078 5/8" dia. x 3/8" wide, rubber	11025 1/2" wide
11330		 • Enter 1/2" x 1/2" openings • 2,000 SFPM Maximum	1/4" x 72"	11072 7/16" dia. x 1/8" wide, brass	11034 1/4" wide
11337		 • Enter channels as narrow as 9/16" • 2,000 SFPM Maximum	1/2" x 72"	11076 7/16" dia. x 3/8" wide, steel	11027 1/2" wide

Contact Wheels and Assemblies (Cont'd)

Keep Your Belt Tools Running at Maximum Efficiency

Dynaflex® Contact Arm Assemblies (Cont'd)

*Assembly comes standard with Contact Arm shown

Contact Arm Part No.		Wheel Assembly Part No.		Wheel Part No.	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11243		11084*		11083	3/4"	1/2"	3/8"	Crowned	70 Duro Rubber
11244		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11245		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11252		11093		11092	1"	3/8"	3/8"	Round Radiused	40 Duro Rubber
11253		—		11377	2-1/8"	1/2"	5/8"	Flat	Urethane
		—		11378	2-1/8"	1/4"	5/8"	Flat	Urethane
11254		—		11375	4-3/8"	1/2"	5/8"	Flat	Urethane
		—		11376	4-3/8"	1/4"	5/8"	Flat	Urethane
11255		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11258		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11261		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11262		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11297		11090*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11312		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber

Dynaflex® II Contact Arm Assemblies

*Assembly comes standard with Contact Arm shown

Contact Arm Part No.		Wheel Assembly Part No.		Wheel Part No.	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11200		11088*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11201		11068* 45 PSIG		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel