

Mini-Dynafile® II Contact Arms

3" Workable Reach; Exclusive to the Mini-Dynafile® II



To maximize the life of 1/4" bearings, lower the operating air pressure to 45 PSIG (3.1 Bar) and run the motor at a lower RPM.

Part Number	Comments	Belt Size (W x L)	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
15026  	<ul style="list-style-type: none"> Standard on Model 15003 Grind corners, enter grooves 	1/2" x 12"	11078 5/8" dia. x 3/8" wide, rubber	11026 1/2" wide; Hard
15027 	<ul style="list-style-type: none"> Sand on both sides of arm Enter confined areas as small as 1/4" 	1/4" x 12"	11074 5/8" dia. x 1/8" wide, rubber	11033 1/4" wide; Hard
15028  	<ul style="list-style-type: none"> No platen due to offset design Grind radiuses Offset for slack polishing 	1/4" or 1/2" x 12"	11080 1" dia. x 3/8" wide, rubber	None
15029  	<ul style="list-style-type: none"> Grind corners, enter grooves and strap polish 	1/8" x 12"	11086 1" dia. x 3/8" wide, urethane	None
15030  	<ul style="list-style-type: none"> 45 PSIG maximum Enter channels as narrow as 7/16" 	1/2" x 12"	11068 5/16" dia. x 3/8" wide, steel	11027 1/2" wide; Thin
15031  	<ul style="list-style-type: none"> 45 PSIG maximum Work on contact wheel or platen pad 	1/2" x 13"	11070 7/16" dia. x 3/8" wide, rubber	11027 1/2" wide; Thin
15032 	<ul style="list-style-type: none"> 45 PSIG maximum Grind, blend and polish turbine blades 	1/2" x 12"	11332 1/4" dia. x 3/8" wide, steel	None
15033 	<ul style="list-style-type: none"> 45 PSIG maximum Grind, polish turbine blades and other contours 	1/4" x 12"	11342 5/16" dia. x 3/8" wide, rubber	None