STATIONARY MACHINES

Versatility Grinder Contact Arms

Part Number	Comments	Belt Size	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
67230	 Using contact wheel, finish using 1-1/4" wide abrasives; 1/2" radius or greater 	1-1/4" x 72"	67105 50 durometer 7/8" dia. x 1.2" wide, flat urethane	None
67239	Grind and polish implants	1/4" x 72"	11072 7/16" x 1/8" crowned brass	None
67242	 Excellent for finishing shoulder areas as well as contact wheel grinding 	1" x 72"	67284 40 durometer, serrated 2" dia. x 5/8" wide, rubber	None
67245	 Turbine blade clusters Great for strap polishing in offset areas 	1/2" x 72"	11332 1/4" dia. x 3/8" wide, flat steel	None
67250	 Polish and Grind with slack of belt (see page 146) 	1/2"-2" x 96"	Slack Arm	None
67251	 Polish golf club heads Soft face excellent for polishing and blending 	2" x 82"	67285 6" x 1-1/2" wide, coated fabric	None
67264	 Excellent for finishing shoulder areas as well as contact wheel grinding 	2" x 72"	67263 1-1/2" x 2" wide, flat rubber	None
67278	 Work stop and guide keep grind perpendicular Tight radius finishing 	1" x 72"	65135 5/8" x 1" wide, flat urethane	None

Contact Arm Extenders

Versatility Grinder Contact Arm Extenders

- Allows use of longer abrasive belts! Versatility Grinder accepts standard 72" long abrasive belts. These extenders allow use of longer belts, as indicated.
- For use with only Versatility Grinder Contact Arms.

67270 Extender

For 84" long belts

67272 Extender • For 96" long belts

67273 Extender

67271 Extender • For 90" long belts

• For 102" long belts

