Versatility Grinder Contact Arms

Part Number	Comments	Belt Size	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
11350	45 PSIG maximum Excellent for cleaning oxide off electrical bus bars Arm has a 12" workable reach	3/4" x 88"	11352 5/16" dia. x 5/8" wide, steel	Optional 3/4" wide
11360	Unique offset design Grind over contact wheels or strap polish	1/2" x 72"	11078 5/8" dia. x 3/8" wide, rubber	None
15321	For flat grinding using platen pad	1" x 72"	15320 3/4" dia. x 7/8" wide	15323 1" wide
15326	Allows for longer reachGrind using platen pad	1" x 78"	15320 3/4" dia. x 7/8" wide	15323 1" wide
15375	Great for strap polishing	1" x 78"	15348 70 durometer 2" dia. x 1" wide, rubber	None
65133	Wide width for tight radius finishing	1" x 72"	65135 70 durometer, flat 5/8" dia. x 1" wide, urethane	None
65182	• 3/8" (10 mm) wide radius wheel for blending	1/4" to 1/2" x 72"	11080 70 durometer, radiused 1" dia. x 3/8" wide, urethane	None
67058	Offset design for strap finishing	1/2" x 72"	11070 70 durometer 7/16" dia. x 1/2" wide, rubber	None
67200, 67201, 67202, 67203	Excellent for finishing shoulder areas as well as contact wheel grinding	67200 1" x 72"	11650 70 durometer, serrated 2" dia. x 1" wide, urethane	None
		67201 3/4" x 72"	67045 70 durometer, serrated 2" dia. x 3/4" wide, urethane	None
		67202 5/8" x 72"	67044 70 durometer, serrated 2" dia. x 5/8" wide, urethane	None
		67203 1/2" x 72"	67043 70 durometer, serrated 2" dia. x 1/2" wide, urethane	None
67204	Unique split wheel design allows operator to grind up against work area shoulders without arm interference	1-1/2" x 72"	67181 70 durometer, serrated 2" dia., split wheel, urethane 2 Required	None
67205	Unique split wheel design allows operator to grind up against work area shoulders without arm interference	1-1/2" x 72"	67180 70 durometer 7/8" dia., split wheel, rubber 2 required	None
67206	Using contact wheel, grind with 1-1/4" wide abrasives; 1-1/16" radius or greater	1-1/4" x 72"	67101 70 durometer, serrated 2" dia. x 1-1/4" wide, urethane	None
67207	Using contact wheel, finish using 1-1/4" wide abrasives; 1/2" radius or greater	1-1/4" x 72"	67107 70 durometer 7/8" dia. x 1-1/4" wide, urethane	None
67208	Soft durometer contact wheel with smooth face for fine finishing applications	1-1/4" x 72"	67109 50 durometer, smooth 2" dia. x 1-1/4" wide, urethane	None
67209	70 durometer wheel provides a firm support for abrasive belt to allow base finishing of channel areas	1/2" x 72"	67139 70 durometer, serrated 4" dia. x 1/2" wide, urethane	None