Contact Arm Assemblies – Abrasive Belt Tools

Dynabrade contact arms are available for use with 1/8" - 2" wide abrasive belts. More than 80 arm varieties allow for access in tight areas, and many unique ways to present an abrasive to the work piece. Below are the most common contact arms found on a welder's belt tool - additional options are available.

Dynafile® Tool Series Assemblies

For 24", 18" or 12" long abrasive belts, based on Dynafile®

	Part No.	Belt Width	Wheel Dia.	Wheel Type	Platen Pad	Comments
24" (762 mm)	11218	1/2"	5/8"	Rubber	1/2" Wide, Soft	_
	11212	1/4"	5/16"	Steel	1/4" Wide, Thin	Max. 45 PSI
	11213	1/2"	5/16"	Steel	1/2" Wide, Thin	Max. 45 PSI
	11219	1/4" or 1/2"	1"	Urethane, 90 durometer	_	Offset design
	11232	1/8"	1"	Rubber, 90 durometer	-	"V" Wheel, Offset design
	11702	1/4" or 1/2"	4"	Rubber, 70 durometer	-	Radisued wheel
18" (457 mm)	11206	5/8" or 3/4"	3/4"	Rubber	3/4" Wide, Hard	Offset design
	11204	1/8", 1/2" or 1/4"	1"	Rubber, 90 durometer	-	Radisued wheel
	11280	1/8" or 1/4"	1"	Rubber, 90 durometer	_	"V" Wheel, Offset design
	11203	1/2"	5/8"	Rubber	1/2" Wide, Soft	-
	11300	5/8" or 3/4"	1/4"	Steel	-	Max. 45 PSI
	11287	5/8" or 3/4"	3/4"	Rubber	3/4" Wide, Hard	5-1/4" Reach
	15350	1"	2"	Rubber, 90 durometer	1" Wide, Soft	Reversible
12" (305 mm)	15026	1/2"	5/8"	Rubber	1/2" Wide, Hard	_
	15025	1/4" or 1/2"	1"	Rubber, 40 durometer	-	Offset design
	15034	1/4" or 1/2"	1"	Rubber, 90 durometer	-	Offset design
13" (330 mm)	15035	1/2"	5/8"	Rubber	1/2" Wide, Soft	_

Dynabelter[®] Tool Series Assemblies

For 30" long abrasive belts

- Contact Arm 11681 standard on Heavy-Duty and Standard-Duty Dynabelter®
- Contact Arm 11717 standard on Dynabelter® Accu-Grinder
- Contact Arm 11870 standard on Extra Heavy-Duty Dynabelter®

	Part No.	Belt Width	Wheel Dia.	Wheel Type	Platen Pad	Workable Reach
30" (762 mm)	11681	1"	2"	70 durometer, serrated rubber	1" Wide, Hard	7-1/2"
	11717	1"	2"	90 durometer, serrated urethane	_	-
	11870	2"	2"	70 durometer, serrated urethane	_	7"











11870



















ACCESSORIES