

# Contact Wheels and Assemblies

*Keep your Belt Tools Running at Maximum Efficiency*

Wheels and Assemblies for Use with Dynabrade Abrasive Belt Tools

*Many configurations are available to accommodate a variety of applications*

The first contact wheel assembly listed (\*) is the assembly that comes standard with contact arm shown. All optional assemblies are listed below the standard assembly.

Contact wheel assemblies include contact wheel plus two bearings. Certain assemblies may also contain a shaft and/or spacers. Refer to individual parts pages for breakdown.

## Dynaflex® Contact Arm Assemblies

Contact Arm Part Number		Wheel Assembly Part Number		Wheel P/N	Wheel Dia.	Wheel Width	Wheel I.D.	Face Surface	Material
11178		11068*		11067	5/16"	3/8"	1/4"	Crowned	Steel
11179		11078*		11077	5/8"	3/8"	3/8"	Crowned	70 Duro Rubber
11212		11066*		11065	5/16"	1/8"	1/4"	Flat	Steel
11213		11068*		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
11214		11070*		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11076		11075	7/16"	3/8"	3/8"	Crowned	Steel
11215		11072*		11071	7/16"	1/8"	3/8"	Crowned	Brass
		11074		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
11216		11074*		11073	5/8"	1/8"	3/8"	Crowned	70 Duro Rubber
		11072		11071	7/16"	1/8"	3/8"	Crowned	Brass
11217		11076*		11075	7/16"	3/8"	3/8"	Crowned	Steel
		11068		11067	5/16"	3/8"	1/4"	Crowned	Steel
		11070		11069	7/16"	3/8"	1/4"	Crowned	70 Duro Rubber