



MULTI-POINT TOOLS

- Uniformly distributed diamonds in a tough, durable matrix for consistent performance throughout tool life
- Fresh, multiple diamond points exposed in truing operation; no turning or resetting required for faster, more consistent straight face dressing and longer tool life than single point tools
- Overall diamond weight exceeds equivalent single point tool making this the most economical way to dress straight and tapered forms

Multi-Point Tools for Truing and Straight Dressing

Multi-Point Tools For SG/Ceramic Abrasives

- Designed specifically for use on ceramic (SG, Quantum, Targa, etc.) abrasives, SG tools contain a higher diamond concentration to withstand the increased grinding pressures generated by the ceramic abrasives
- These tools have improved life and dress quality; they can also offer significant benefits in many applications when used on conventional abrasives

Standard Multi-Point Tools

- The ideal selection for use on conventional abrasives in high-production applications

BC Multi-Point Tools

- General-purpose tools ideal for conventional toolroom applications with a specially selected diamond size for a broad range of dressing applications

		TIER: BEST		BETTER		GOOD	
		SG/CERAMIC		STANDARD		BC	
WHEEL DIAMETER	WHEEL GRIT SIZE	TOOL APPROACH ANGLE	TOOL DIAMETER	PRODUCT #	PART #	PRODUCT #	PART #
Multi-Point Tools for Straight Dressing							
Up to 10"	54 to 100	0°	7/16"			1R6J7	662601 95088
		0°	3/8"			1R6J6	662601 95085
11" to 14"	54 to 100	0°	7/16"	SG2R6K7	662601 95378	2R6K7	662601 95096
15" to 20"	46	15°	7/16"			2A4E7	662601 95048 NS
	54 to 100	0°	7/16"	SG2A6D7	662601 95375	2A6D7	662601 95046
		15°	7/16"	SG2A6E7	662601 95376	2A6E7	662601 95049
	120 to 150	0°	7/16"			2A8D7	662601 95047
21" +		15°	7/16"			2A8E7	662601 95050
	46	15°	7/16"			1A4C7	662601 95038
	54 to 100	0°	7/16"	SG1A6A7	662601 95373	1A6A7	662601 95031
		15°	7/16"			1A6B7	662601 95035
		15°	7/16"	SG1A6C7	662601 95374	1A6C7	662601 95039
	120 to 150	15°	7/16"			1A8C7	662601 95040

Wheel Forms Dressed by These Tools



STRAIGHT

Standard Package = one tool

NS Non-Stock: Please contact your Norton representative for current lead-times.

Multi-Point Tools for Form, Shape, or Step Dressing Conventional Abrasives

		TIER: BETTER			
WHEEL DIAMETER	WHEEL GRIT SIZE	TOOL APPROACH ANGLE	TOOL DIAMETER	PRODUCT #	PART #
Stock Multi-Point Tools for Form, Shape, and Step Dressing					
All	54 to 100	0°	7/16"	3A6F7	662601 95055
		15°	7/16"	3A6G7	662601 95975

Standard Package = one tool

Wheel Forms Dressed by These Tools



STRAIGHT



TAPERED

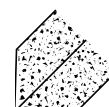
		TIER: BETTER			
WHEEL DIAMETER	WHEEL GRIT SIZE	TOOL APPROACH ANGLE	TOOL DIAMETER	PRODUCT #	PART #
Stock Multi-Point Tools for Angular Dressing Conventional Abrasives					
All	54 to 100	0°	7/16"	1E6F7	662601 95080

Standard Package = one tool

Wheel Forms Dressed by These Tools



TAPERED



ANGLED