

Single Point Tools for Truing/Dressing Ceramic Abrasives



SINGLE POINT TOOLS FOR SG/CERAMIC

- Specially selected broad-shaped, diamond withstands the increased grinding pressures of ceramic abrasives
- Each diamond is hand selected for stone shape, quality and structural integrity for consistent tool performance
- Multi-purpose - can accommodate most straight dressing and simple form dressing applications; stands up to the sharpness of ceramic abrasives (SG, Quantum, Targa, etc.) but can also be used to dress conventional abrasives

Resettable Single Point Tools for SG/Ceramic

- High quality diamond and a proactive resetting program will result in the lowest dressing cost per part for ceramic abrasives

Non-Resettable Single Point Tools for BCSG/Ceramic

- The best selection for ceramic abrasives when a resetting program is not feasible or low initial cost is the primary purchasing consideration

TIER:				BEST		GOOD	
WHEEL DIAMETER	TOOL CARAT WEIGHT	TOOL DIAMETER	TOOL LENGTH	PRODUCT #	3 SETTABLE PTS (2 RESETS) PART #	PRODUCT #	NON-RESETTABLE PART #
Stock Single Point Tools for Truing/Dressing Ceramic Abrasives							
Up to 7"	1/4 (.25)	3/8"	2"	SG2M6	662601 95365	BCSG2M6	662601 57007
		7/16"	2"	SG2M7	662601 95366	BCSG2M7	662601 56905
8" to 10"	1/3 (.33)	3/8"	2"	SG3M6		BCSG3M6	662601 57008
		7/16"	2"	SG3M7	662601 95368	BCSG3M7	662601 56906
11" to 14"	1/2 (.50)	3/8"	2"	SG5M6	662601 95369	BCSG5M6	662601 57009
		7/16"	2"	SG5M7	662601 95370	CSG5M7	662601 56907
15" to 20"	3/4 (.75)	7/16"	2"	SG7M7	662601 95372	BCSG7M	662601 56908
21"+	1 (1.00)	7/16"	2"			BCSG10M7	662601 57010

Standard Package = 1 tool

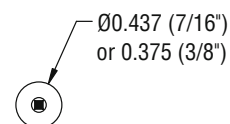
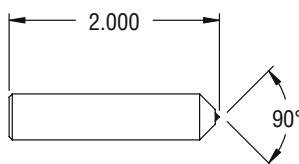
Wheel Forms Dressed by These Tools



STRAIGHT

TAPERED

CONVEX

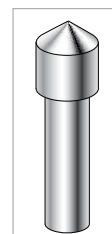


TECH TIP

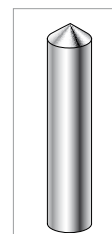
Stock Single Point Tool Marking System

Diamond Quality	Diamond Size	Shank Design	Shank Diameter
SG/Ceramic	1 = 1/5 (.20) carat	M	6 = 3/8"
BCSG/Ceramic	2 = 1/4 (.25) carat	J	7 = 7/16"
NS	3 = 1/3 (.33) carat		
BC	5 = 1/2 (.50) carat		
	7 = 3/4 (.75) carat		
	10 = 1 carat		

Example: **NS 2 M 6**



SHANK J



SHANK M