FORMAT Diamond finisher with single point type 8512

Design: Shank mounted single- or one-stone abrasive diamond block, solid-shaped crystal with few occlusions or irregular cracking, no crevices.



Application: For profiling e.g. abrasives for all ceramic-bonded grinding wheels. The abrasive is always clamped so that the angle to the middle of the grinding wheel is between 5° and 15°. Dressing work with diamonds is better wet and with plenty of ventilation as they are sensitive to shock and temperature. As the diamond becomes progressively blunt it should be twisted 90°.

Note: The choice of the right diamond size depends on the Ø of the grinding wheel, e.g. by the disc width. Worn diamond abrasives should be regularly replaced.

Description	Article
Diam. single pt. dr. tool0.25 carat shaft MK0	W90A-85120025
Diam. single pt. dr. tool0.25 carat shaft MK1	W90A-85121025
Diam. single pt. dr. tool0.25 carat shaft-Ø 8mm	W90A-85122025
Diam. single pt. dr. tool0.5 carat shaft MK0	W90A-85120050
Diam. single pt. dr. tool0.5 carat shaft MK1	W90A-85121050
Diam. single pt. dr. tool0.5 carat shaft-Ø 8mm	W90A-85122050
Diam. single pt. dr. tool0.75 carat shaft MK0	W90A-85120075
Diam. single pt. dr. tool0.75 carat shaft MK1	W90A-85121075
Diam. single pt. dr. tool0.75 carat shaft-Ø 8mm	W90A-85122075
Diam. single pt. dr. tool1 carat shaft MK0	W90A-85120100
Diam. single pt. dr. tool1 carat shaft MK1	W90A-85121100
Diam. single pt. dr. tool1 carat shaft-Ø 8mm	W90A-85122100
Diam. single pt. dr. tool1.5 carat shaft MK1	W90A-85121150
Diam. single pt. dr. tool1.5 carat shaft-Ø 8mm	W90A-85122150

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