

TOUGH grinding points set hardness J

Shank diameter 3 mm, for use with hardened steel



Application

For extensive use on titanium materials, nickel and cobalt-based alloys, for the machining of hardened steel components, application welds and for the grinding and regrinding of repair welds in tool and mould making.



Advantage

- Cool grinding, due to good friability of the grain mixture
- Consistently high removal rate and very long service life due to the self-sharpening effect of the ceramic abrasive grain

Art. No.	76018 015
Material of abrasive medium	Fused aluminium oxide/ceramic
Hardness	J
Form	Cylindrical
Shaft diameter	3 mm
Shaft length	30 mm
Head diameter	5 mm
Grain size	80
Binding	Ceramically bound
Colour	Blue
Max. rotation speed	130700 U/min(rpm)
Material to be processed	Steel
Number of pieces per packet	10 PCS
Type description	ZY 0510 3

EAN-Code

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