

Bench grinding wheel D×T×H (mm), 250×32×51, Type: SC80



Order data

Order number	596510 SC80
GTIN	9003178226235
Item class	53Y

Description

Version:

High-quality long-lasting bench grinder wheels in ceramic bonding. Very low radial and axial run-out, maximum cutting speed 40 m/s. For **general use** on double-ended bench grinding machines for deburring, sharpening and resharpening tools.

Application:

For sharpening solid carbide and carbide-tipped tools as well as cast iron components.

Specification:

Green silicon carbide, hardness grade J.

Supplied with:

Reducing ring set for the indicated bores.

Note

For compact deburring wheels see No. 568725 ff.

Shape: 1 Shape: 1

Grinding medium code: SiC

Grit designation: fine

Technical description

Grit designation	fine
Grit	80
Grinding medium code	SiC
maximum circumferential speed	40 m/s
Specification	Green silicon carbide, hardness grade J
Grinding media	Green Silicon Carbide
Grinding process	Bench grinder
Reducing ring inner Ø	32 mm
Shape	1
Disc Ø D	250 mm
Disc thickness T	32 mm
Product name attribute	250×32×51
Bore Ø H	51 mm
Type of product	Grinding wheel for off-hand grinders

Accessories

Reducing ring set for the natural bore of the grinding wheel 51 mm

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