

Bench grinding wheel D×T×H (mm), 200×25×51, Type: SC80



Order data

Order number	596400 SC80
GTIN	9003178226228
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 and tungsten 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.

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	200 mm
Disc thickness T	25 mm
Product name attribute	200×25×51
Bore Ø H	51 mm
Type of product	Grinding wheel for off-hand grinders

Accessories

Deducing vines at few the matured bears of the enviseding	
Reducing ring set for the natural bore of the grinding	F06000 F1
wheel 51 mm	596000 51
Wiled 5 Films	