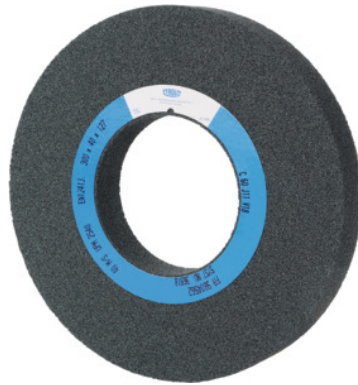


**Precision surface grinding wheel D×T×H (mm), 400×40×203, Type: C60****Order data**

Order number	591820 C60
GTIN	9003177751493
Item class	53Y

**Description****Version:**

High performance surface grinding wheels with high-porosity bonding system for reduced thermal loading and minimal dressing diamond wear.

Open-pored **silicon carbide** grinding wheel with **low tendency to clog**. Suitable for grinding aluminium, NF metals, titanium, carbide and cast iron.

- **Universally applicable for reciprocating grinding processes, which significantly reduces the frequency of wheel changes in daily operation.**
- **For use on all commercially available grinding machines for tool and die making and machine tool building, e.g. Jung, ABA, Blohm, Elb, Mägerle, Ziersch & Baltrusch, Geibel & Hotz, Jones & Shipman.**
- **Cooling with emulsion is necessary, ensure good lubrication, especially on long-chipping materials.**

**Application:**

- **Universally applicable for reciprocating grinding processes, which significantly reduces the frequency of wheel changes in daily operation.**
- **Can be used on all commercially available grinding machines for tool and die making and machine tool building e.g. Jung, ABA, Blohm, Elb, Mägerle, Ziersch&Baltrusch, Geibel&Hotz, Jones&Shipman.**
- **Cooling with emulsion is necessary, ensure good lubrication, especially on long-chipping materials.**

**Specification:**  
**C60J11V18.****Note:**

Profile surface grinding wheels available on request.

Shape: 1

Shape: 1

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**Technical description**

Grinding process	Surface grinding
Grinding media	Silicon carbide
Grinding medium code	SiC
Specification	C60J11V18
Shape	1
Disc Ø D	400 mm
Disc thickness T	40 mm
Product name attribute	400×40×203
Bore Ø H	203 mm