Designed for grinding non ferrous metals like aluminium, brass and copper. The formulation resists loading or clogging of the wheel.

The depressed centre design allows the flange/lock nut to recess within the wheel so that it can be used for various grinding applications.

Depressed centre wheels are designed to handle the most severe right angle grinding applications from heavy stock removal to rough blending.

Depressed centre wheels may also be referred to as raised hub wheels.



Aluminium - Grinding (Type 27 Depressed Centre)



- A30S Aluminium oxide grain
- Excellent depressed centre grinding wheel, for fast stock removal
- For non ferrous metals such as Aluminium, copper, brass & bronze
- Durable resin bond designed for grinding while retaining excellent wheel life

30°

Aluminium, copper, brass & bronze

ALUMINIUM

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
100 x 6.0 x 16.00	15,300	50	66252841753	9314188069102	"Ideal for grinding aluminium"

Aluminium - Grinding (Type 27 Depressed Centre)



- A24/30P Aluminium oxide grain
- Excellent depressed centre grinding wheel, for fast stock removal
- For non ferrous metals such as Aluminium, copper, brass & bronze
- Durable resin bond designed for grinding while retaining excellent wheel life

30°

Aluminium, copper, brass & bronze

ALUMINIUM

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
125 x 4.5 x 22.23	12,250	50	66252841757	9314188070276	"Ideal for grinding aluminium"
125 x 6.8 x 22.23	12,250	50	66252841758	9314188070313	
180 x 6.8 x 22.23	8,500	25	66252841759	9314188070535	
230 x 6.8 x 22.23	6,650	25	66252841760	9314188070665	