Flexovit Maxx™ contains a blend of premium zirconia and aluminium oxide grain, with patented bond system designed to optimize your output without costly tool change over time.

The 7.0mm thick range have extra reinforcement to ensure safe operating on all rough heavy duty applications and are compatible with high frequency angle grinders.

Also available in ultra thin grinding (UTG) 3.0mm thick designed to deliver precision, stability & comfort when grinding.



MAXX™ - Ultra Thin Grinding (Type 27 Depressed Centre)



- ZA60P MAXX™ Premium Grade NorZon® Plus grain
- Ultra thin precision grinding wheel for ultra fast stock removal
- For stainless steel, alloy steels, cast iron, tool steel & hard ferrous metals.
- Durable resin bond designed for fast grinding while retaining excellent wheel life
- Fillers free of Iron, Sulphur & Chlorine

30°

Stainless steel, alloy steels, cast iron, tool steel & hard ferrous metals

UTG ULTRA THIN GRINDING | METAL | STAINLESS

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
125 x 3.0 x 22.23	12,250	10	66252810938	9314188140641	"Maxx Wheels offer high performance and excellent results in demanding technical applications."

Specifically formulated for cordless angle grinders to enhance wheel and battery life.

Ideal for trade professionals and serious DIY.

Ion wheels can also be safely used on electric angle grinders.

Ultra thin premium grade for grinding stainless steel and metal.

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



ION Cordless - Ultra Thin Grinding (Type 27 Depressed Centre)



- C30/2T Silicon carbide grain
- Ultra thin grinding wheel, formulated for cordless grinders
- For stainless steel, alloy steels & hard ferrous metals
- Durable resin bond designed for fast grinding while retaining excellent wheel life
- Fillers free of Iron, Sulphur & Chlorine

30°

Stainless steel, alloy steels & hard ferrous metals

UTG ULTRA THIN GRINDING | METAL | STAINLESS

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
125 x 3.0 x 22.23	12,250	10	66253371768	9314188140429	"Formulated for use with cordless angle grinders"

Flexovit Multi Material grinding wheels are engineered to grind a wide variety of general purpose building materials. Ultra thin grinding (UTG) has been designed to deliver precision, stability & comfort when grinding.

Ideal for trades people or serious DIY. Multi Material wheels are produced with silicon carbide grain which produces a smoother, faster more versatile result.

This wheel is designed to grind a variety of materials, if grinding a single material repetitively, always choose the wheel most suited to that application.

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





Multi Material - Ultra Thin Grinding (Type 27 Depressed Centre)

- C30P Premium grade Silicon carbide grain
- Ultra thin precision grinding wheel for ultra fast stock removal
- For stainless steel, metal, aluminium, copper, non ferrous metals, masonry, concrete, tiles, pvc, rubber & timber
- Durable resin bond designed for fast grinding while retaining excellent wheel life
- Fillers free of Iron, Sulphur & Chlorine

30°

Stainless steel, metal, aluminium, copper, non ferrous metals, masonry, concrete, tiles, pvc, rubber & timber

UTG ULTRA THIN GRINDING · METAL · STAINLESS · CONCRETE · STONE · BRICK · TIMBER

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
100 x 3.0 x 16.00	15,300	10	66253371766	9314188140399	"One wheel to grind all materials"
115 x 3.0 x 22.23	13,300	10	66253371767	9314188140405	
125 x 3.0 x 22.23	12,250	10	66253371768	9314188140412	

Designed with a blend of aluminium oxide and zirconia grain for more demanding metal grinding.

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

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

The depressed centre wheels may also be referred to as raised hub wheels.





Zirconia Grinding (Type 27 Depressed Centre)

- ZA24R - Zirconia Alumina grain
- Excellent depressed centre grinding wheel, for fast stock removal
- For cast iron, steels and high pressure foundry work
- Durable resin bond designed for grinding while retaining excellent wheel life

30°

Cast iron, steels and high pressure foundry work

METAL · FOUNDRY

SIZE (mm)	MAX. RPM	PACK QTY	PRODUCT #	BARCODE #	SUMMARY
230 x 6.8 x 22.23	6,650	25	66252841721	9314188065753	"High performing wheels for foundry grinding"