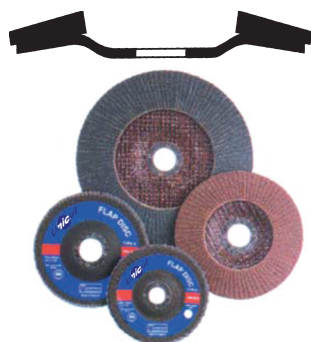


Flap Discs

Type 'B' – Lightweight



Type 'C' – Lightweight



Size	Type	Max Speed	G24 Stock Code	G36 Stock Code	G40 Stock Code	G50 Stock Code	G60 Stock Code	G80 Stock Code	G120 Stock Code
4"	ZIRC	15,300	AG00143	AG00151	AG00159	AG00167	AG00175	AG00183	AG00191
4"	ALU	15,300	AG00144	AG00152	AG00160	AG00168	AG00176	AG00184	AG00192
4 1/2"	ZIRC	13,300	AG00145	AG00153	AG00161	AG00169	AG00177	AG00185	AG00193
4 1/2"	ALU	13,300	AG00146	AG00154	AG00162	AG00170	AG00178	AG00186	AG00194
5"	ZIRC	12,000	AG00147	AG00155	AG00163	AG00171	AG00179	AG00187	AG00195
5"	ALU	12,000	AG00148	AG00156	AG00164	AG00172	AG00180	AG00188	AG00196
7"	ZIRC	8,600	AG00149	AG00157	AG00165	AG00173	AG00181	AG00189	AG00197
7"	ALU	8,600	AG00150	AG00158	AG00166	AG00174	AG00182	AG00190	AG00198

Available in Types 'A', 'B' & 'C'

Unicut Flap Discs are available in Zirconium or Aluminium Oxide cloth in a full range of grits and in a choice of three different styles:

Heavy-Duty (Type A), Lightweight (Type B), and Lightweight Flat (Type C) ranges.

The discs have been developed primarily to replace sanding discs and in some applications have advantages over depressed centre grinding discs, particularly on light gauge sheet and where finish is important such as on stainless steel. No backing pads are required – the discs fit directly on to your machine.

Unicut Flap Discs are constructed from overlapping flaps of the highest quality abrasive cloth. As the flaps wear down, new abrasive is continuously exposed, ensuring a constant finish throughout the long life of the disc.

New Improved Angled Backing Plate

The angle of the flaps on Type A and Type B Flap Discs have previously been achieved by building up layers of resin onto the backing plate. The new design of the Unicut backing plate allows the angle of the flaps to be created with reduced resin saturation of the cloth, this results in more usable cloth being available, therefore increasing the optimum performance period of the discs.

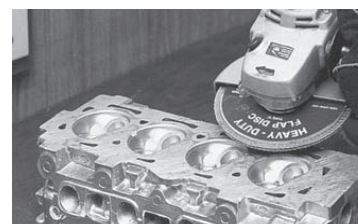
Approved

Unicut Flap Discs are completely safe for use on any angle grinder. The discs are rated for use at 80 m/s having been tested at 150 m/s and approved by the Grinding Wheel Authority – A safety standard recognised throughout the world as the most stringent of tests.

Zirconium Flap Discs are ideally suited to the grinding and finishing of **Stainless Steel**. Every Stainless Steel Fabricator who has used Sanding Discs will know how they can glaze and stop cutting. Zirconium was developed especially for the tough grinding applications and the laminated construction of the Flap Discs ensures that it keeps cutting effectively. Experience in the field on a wide variety of applications and metals has shown that Zirconium coated abrasives out perform Aluminium Oxide by a good margin.

Advantages of Unicut Flap Discs

- EXCELLENT finish in one operation.
- Suitable for a wide range of steels, other metals and materials.
- Cooler grinding – less blueing.
- Reduced downtime.
- Constant finish throughout long life.
- Maximum use can be made of cloth – less waste.
- Rapid stock removal with finer finish in one operation.
- Easier to control – less tiring to use.
- No backing pad required.
- Lower noise level.
- Reduced clogging and glazing.
- All sizes can be used on top speed machines.



UNICUT Bevel Flexidisc



Zirconium Type

Stock Code	Size	Type
AG12574	115 mm	#36
AG12575	115 mm	#40
AG12576	115 mm	#60
AG12577	115 mm	#80
AG12578	115 mm	#120
AG12579	180 mm	#36
AG12580	180 mm	#40
AG12581	180 mm	#60
AG12582	180 mm	#80
AG12583	180 mm	#120

Aluminium Type

Stock Code	Size	Type
AG12584	115 mm	#36
AG12585	115 mm	#40
AG12586	115 mm	#60
AG12587	115 mm	#80
AG12588	115 mm	#120
AG12589	180 mm	#36
AG12590	180 mm	#40
AG12591	180 mm	#60
AG12592	180 mm	#80
AG12593	180 mm	#120