

Flap Discs

Item No.	Grits	Diameter mm	Type
FAO100040	40	100	T27/T29
FAO100060	60	100	T27/T29
FAO100080	80	100	T27/T29
FAO100120	120	100	T27/T29
FAO115040	40	115	T27/T29
FAO115060	60	115	T27/T29
FAO115080	80	115	T27/T29
FAO115120	120	115	T27/T29
FAO125040	40	125	T27/T29
FAO125060	60	125	T27/T29
FAO125080	80	125	T27/T29
FAO125120	120	125	T27/T29
FAO150040	40	150	T27/T29
FAO150060	60	150	T27/T29
FAO150080	80	150	T27/T29
FAO150120	120	150	T27/T29
FAO180040	40	180	T27/T29
FAO180060	60	180	T27/T29
FAO180080	80	180	T27/T29
FAO180120	120	180	T27/T29

Aluminium Oxide Flap Discs

Aluminium oxide cloth bonded to fibreglass backing disc. For use with hand-held angle grinders. Used for grinding, finishing, stock removal and weld dressing. Suitable for use on steel, cast iron, alloys and wood.


Type 29 vs. Type 27

Type 29

Conical shaped flaps are angled at 10°, which is ideal for contour and edge work. Angled flaps provide greater surface contact for a more aggressive cut. Most efficient when used between 15° to 25° angle.


Type 27

Flat shaped for working on flat grinding surfaces. Most efficient when used between 0° to 15° angle. Best choice for smooth finishing.

Flap Discs

Item No.	Grits	Diameter mm	Type
FAC100040	40	100	T27/T29
FAC100060	60	100	T27/T29
FAC100080	80	100	T27/T29
FAC100120	120	100	T27/T29
FAC115040	40	115	T27/T29
FAC115060	60	115	T27/T29
FAC115080	80	115	T27/T29
FAC115120	120	115	T27/T29
FAC125040	40	125	T27/T29
FAC125060	60	125	T27/T29
FAC125080	80	125	T27/T29
FAC125120	120	125	T27/T29
FAC150040	40	150	T27/T29
FAC150060	60	150	T27/T29
FAC150080	80	150	T27/T29
FAC150120	120	150	T27/T29
FAC180040	40	180	T27/T29
FAC180060	60	180	T27/T29
FAC180080	80	180	T27/T29
FAC180120	120	180	T27/T29

Aluminium Oxide Calcined Flap Discs
Heavy duty calcined aluminium oxide cloth bonded to fibreglass backing disc. Long-life self-renewing design lasts longer than normal aluminium oxide flap discs. For use with hand-held angle grinders. Used for grinding, finishing, stock removal and weld dressing. Suitable for use on hard steel, cast iron, alloys and wood.



Type 29 vs. Type 27



Type 29

Conical shaped flaps are angled at 10°, which is ideal for contour and edge work. Angled flaps provide greater surface contact for a more aggressive cut. Most efficient when used between 15° to 25° angle.



Type 27

Flat shaped for working on flat grinding surfaces. Most efficient when used between 0° to 15° angle. Best choice for smooth finishing.

Flap Discs

Item No.	Grits	Diameter mm	Type
FZA100040	40	100	T27/T29
FZA100060	60	100	T27/T29
FZA100080	80	100	T27/T29
FZA100120	120	100	T27/T29
FZA115040	40	115	T27/T29
FZA115060	60	115	T27/T29
FZA115080	80	115	T27/T29
FZA115120	120	115	T27/T29
FZA125040	40	125	T27/T29
FZA125060	60	125	T27/T29
FZA125080	80	125	T27/T29
FZA125120	120	125	T27/T29
FZA150040	40	150	T27/T29
FZA150060	60	150	T27/T29
FZA150080	80	150	T27/T29
FZA150120	120	150	T27/T29
FZA180040	40	180	T27/T29
FZA180060	60	180	T27/T29
FZA180080	80	180	T27/T29
FZA180120	120	180	T27/T29

Zirconium Flap Discs

Heavy duty zirconium cloth bonded to fibreglass backing disc. Specialized for use on stainless steel and hardened metal material. For use with hand-held angle grinders. Used for grinding, finishing, stock removal & weld dressing.



Type 29 vs. Type 27



Type 29

Conical shaped flaps are angled at 10°, which is ideal for contour and edge work. Angled flaps provide greater surface contact for a more aggressive cut. Most efficient when used between 15° to 25° angle.



Type 27

Flat shaped for working on flat grinding surfaces. Most efficient when used between 0° to 15° angle. Best choice for smooth finishing.