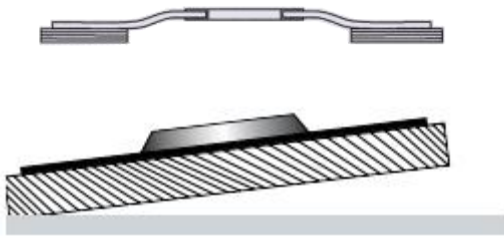


Flap Disc Type:



T 27

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



T 29

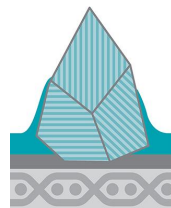
- Ideal for contour and edge work
- Angled flaps provide greater surface contact for a more aggressive cut
- Most efficient when used between 15° to 25° angle

Material :



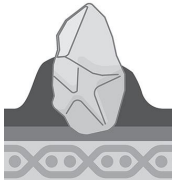
ALUMINIUM OXIDE--A/O

- Universal grain for many different metal applications
- Perfect combination of toughness and hardness
- Ideal for intermediate and finish grinding



ZIRCONIA ALUMINIA--Z

- Abrasive with constant self-sharpening
- Prolonged and high grinding performance
- Very high stock removal for medium pressure applications



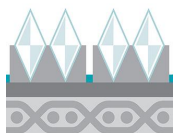
SILICON CARBIDE--SiC

- Very hard
- Ideal for working titanium, glass, minerals, ceramic, china and stones



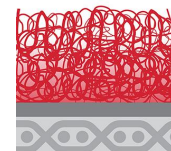
CERAMICS--C

- Very high stock removal
- Top product with self-sharpening effect for machining unalloyed steels and stainless steels
- Cool grinding characteristics maximise intervention time



DIAMOND

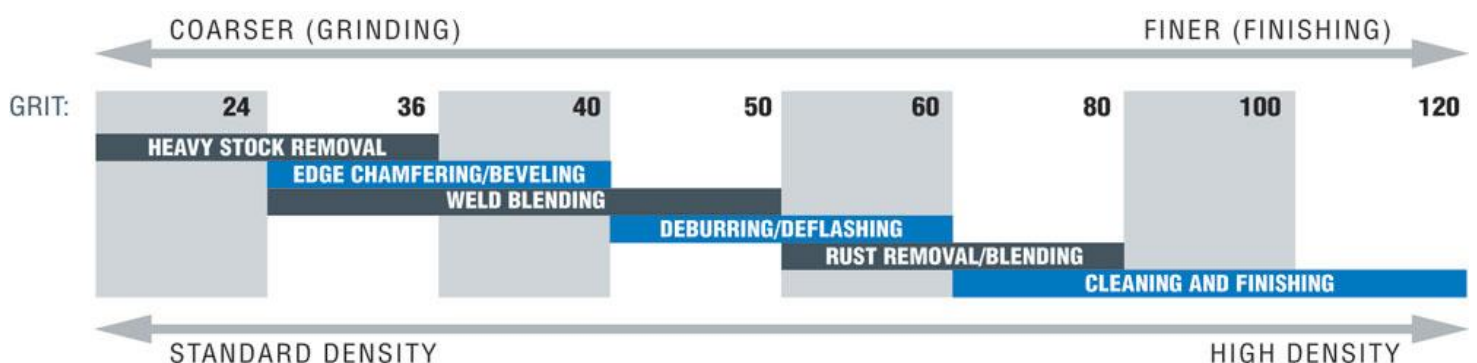
- Extremely hard
- For machining coated and hard, brittle materials such as titanium/tungsten carbide, glass, marble and granite



NON-WOVEN

- Available as AO and SIC
- Perfectly follows the shape of a workpiece
- For premium scratch patterns which can easily be reproduced

Abrasive grit:





Aluminum Oxide

FEATURES

- Durable aluminium oxide abrasive grain
- Heavy cotton cloth
- Fibreglass backing

BENEFITS

- Fast initial cut rate especially on carbon steel

DIM (DIA x H) mm	DIM (DIA x H) inch	Abrasive Grain	Type	Grits	Max. RPM	Packing pcs/case
100 x 16	4 x 5/8	A/O	T27 / T29	40-120	15300	10
115 x 22	4-1/2 x 7/8	A/O	T27 / T29	40-120	13300	10
125 x 22	5 x 7/8	A/O	T27 / T29	40-120	12200	10
180 x 22	7 x 7/8	A/O	T27 / T29	40-120	8500	10



Calcined Aluminum Oxide

FEATURES

- Durable calcined aluminium oxide abrasive grain
- Heavy cotton cloth
- Fibreglass backing

BENEFITS

- Fast initial cut rate especially on carbon steel
- More aggressive than aluminium oxide flap discs

DIM (DIA x H) mm	DIM (DIA x H) inch	Abrasive Grain	Type	Grits	Max. RPM	Packing pcs/case
100 x 16	4 x 5/8	A/O	T27 / T29	40-120	15500	10
115 x 22	4-1/2 x 7/8	A/O	T27 / T29	40-120	13300	10
125 x 22	5 x 7/8	A/O	T27 / T29	40-120	12200	10
180 x 22	7 x 7/8	A/O	T27 / T29	40-120	8500	10

