

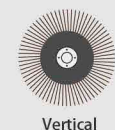
FLAP DISC

General information

Code Index: **P** **T27** **100 16** **36** **AO**

Backing Material **Shape** **Size(mm) D * inner hole** **Grit Size(#)** **Raw Material**

TABLE:

Flap disc											
Raw Material	Backing Material	Shape						Size(mm) D * inner hole	Grit Size(#)	Graph 3D drawing	
		T27	T29	T27D (Double)	T29D (Double)	Vertical (V)	Cup (C)				
Aluminium Oxide (AO)	Plastic / Fibre (P/F)	■	■	■	■	■	■	100*16	36 150	 T27	
		■	■	■	■	■	■	115*22	40 180		
		■	■	■	■			125*22	60 240		
		■		■				150*22	80 320		
		■		■				180*22	100 400		
Zirconia Blue (ZB)			■		■				100*16	120 600	 T27D
		■	■	■	■	■	■	115*22	40		
		■	■	■	■			125*22	60		
		■		■				150*22	80		
		■		■				180*22	120		
Zirconia Green (ZG)			■	■	■	■	■	■	100*16	40	 T29
		■	■	■	■	■	■	115*22	60		
		■	■	■	■			125*22	80		
		■		■				150*22	120		
		■		■				180*22	120		
Zirconia/Ceramic Mixed (ZCM)			■	■	■	■	■	■	100*16	40	 T29D
		■	■	■	■	■	■	115*22	60		
		■	■	■	■			125*22	80		
		■		■				150*22	120		
		■		■				180*22	120		
Ceramic (C)		■	■	■	■	■	■	100*16	40	 Vertical	
	■	■	■	■	■	■	115*22	60			
	■	■	■	■			125*22	80			
	■		■				150*22	120			
	■		■				180*22	120			
SCM		■	■	■	■	■	■	100*16	AC	 Cup	
	■	■	■	■	■	■	115*22	AM			
	■	■	■	■			125*22	AF			
	■		■				150*22	AF			
	■		■				180*22				

Other dimensions custom please visit www.kytools.cn or send to beibei.liu@kytools.cn

SPECILIZATION:

► Aluminium Oxide (AO)

For standard use on metals in general purpose. It can be both plastic and nylon backing. The flexible pressure polishing is also good for wood, stone.

► Zirconia Blue (ZB)

VSM/Deerfos/Domestic material, double efficient capacity and ideally for high speed grinding, it is heat-resistant.

► Zirconia Green (ZG)

Focus on saving the problem of high pressure polishing applications, it can help applicator save time and work power. Perfectly for heavy grinding, powerful self-sharpening will fasten the work.

► Zirconia/Ceramic Mixed (ZCM)

Combine the strengths of fast and cool polishing, it is a good combination material for titanium alloy, alloy and stainless steels.

► Ceramic (C)

High cut rate and with cool cutting, will protect the workpiece surface and allow it in a low heat transmit environment.

► SCM

For fast stock removal, deburring, edge breaking, blending scratch patterns, cleaning and finishing.