Titanium

Plastic



For deburring, cleaning, deoxidizing, removing rust, machining weld bead, etc. on virtually all materials - Maximum usage - No premature wear in the peripheral area

Hole Ø 22,23 mm - For 80 m/s peripheral speed

Ø 115 mm is sold in indivisible pack 📦 of 10 pcs.

Mod. SLTT - iQSeries - For outstanding performance

For general purpose applications and exceptional material removal

With the special sickle-shaped flap configuration more than 70% of the total abrasive material is located on the outer perimeter of the support for longer tool life

With strong steel backing plate (support) to ensure less vibration

With Z-Power abrasive flaps with zirconia corundum with active abrasive surface

Suitable for applications on stainless steel and all other types of steel

Exceptional performance both on flat and inclined surfaces - No glazing or heating of flaps

D 9683/71 - Diameter 115 mm - Max rotational speed 13300 rpm

D 9683/81 - Diameter 125 mm - Max rotational speed 12200 rpm

D 9683/91 - Diameter 178 mm - Max rotational speed 8500 rpm

D 9663/91 - Diameter 176 mm - Max rotational speed 6500 rpm				
40	60			
D 9683 7140	D 9683 7160			
D 9683 8140	D 9683 8160			
D 9683 9140	D 9683 9160			
	40 D 9683 7140 D 9683 8140			



Stainless

steel

Steel



Application fields

Aluminium Iron cast

With Heavy-Duty flaps with ceramic grit - CERAMIC

Suitable for heavy-duty applications and high material removal

Particularly rugged for edge grinding, on hardened steel, coated surfaces or after oxidation heat treatment - Free from iron, sulphur and chlorine

D 9683/72 - Diameter 115 mm - Max rotational speed 13300 rpm

D 9683/82 - Diameter 125 mm - Max rotational speed 12200 rpm **D 9683/92 - Diameter 178 mm** - Max rotational speed 8500 rpm

Grit		40	60
Code		D 9683 7240	D 9683 7260
D 9683/72	Each €		
Code		D 9683 8240	D 9683 8260
D 9683/82	Each €		
Code		D 9683 9240	D 9683 9260
D 9683/92	Each €		





CERAMIC - Heavy Duty

Mod. V2Power - iQSeries - For outstanding performance

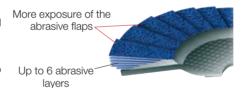
For general purpose applications and exceptional material removal

With the **special sickle-shaped flap configuration** (patented), more than **70% of the total abrasive material** is located on the outer perimeter of the support for **longer tool life** Exceptional performance both on flat and inclined surfaces

With ZK abrasive flaps with zirconia corundum, tough with a high degree of resistance to pressure - Suitable for multi-purpose use on steel and aluminium

D 9684/6 - Diameter 115 mm - Max rotational speed 13300 rpm D 9684/7 - Diameter 125 mm - Max rotational speed 12200 rpm D 9684/8 - Diameter 178 mm - Max rotational speed 8500 rpm D 9684/9 - Diameter 230 mm - Max rotational speed 6600 rpm

D 9664/9 - Diameter 230 mm - Max rotational speed 6600 rpm				
Grit		40	60	
Code		D 9684 6040	D 9684 6060	
D 9684/6	Each €			
Code		D 9684 7040	D 9684 7060	
D 9684/7	Each €			
Code		D 9684 8040	D 9684 8060	
D 9684/8	Each €			
Code		D 9684 9040	_	
D 9684/9	Each €			







With Z-Power abrasive flaps with zirconia corundum with active abrasive surface

Suitable for applications on stainless steel and all other types of steel

No glazing or heating of flaps

D 9684/61 - Diameter 115 mm - Max rotational speed 13300 rpm

D 9684/71 - Diameter 125 mm - Max rotational speed 12200 rpm

D 9684/81 - Diameter 178 mm - Max rotational speed 8500 rpm

Grit		40	60
Code		D 9684 6140	D 9684 6160
D 9684/61	Each €		
Code		D 9684 7140	D 9684 7160
D 9684/71	Each €		
Code		D 9684 8140	D 9684 8160
D 9684/81	Each €		



