

Standard lamellar flap disc		Lamellar flap disc for processing metal, non-ferrous materials, wood and plastic. It ensures optimal performance in uses.			
Sizes	Granulation	Max. operating speed	No. of max. rotations allowed	Shape	
115x22	40	80 m/s	13300 rpm	T29	
	60	80 m/s	13300 rpm	T29	
	80	80 m/s	13300 rpm	T29	
	120	80 m/s	13300 rpm	T29	
125x22	40	80 m/s	12250 rpm	T29	
	60	80 m/s	12250 rpm	T29	
	80	80 m/s	12250 rpm	T29	
	100	80 m/s	12250 rpm	T29	
	120	80 m/s	12250 rpm	T29	
Expert lamellar flap disc		Lamellar flap disc suitable for processing steel, stainless steel and stainless steel alloys. It ensures high performance in uses.			
Sizes	Granulation	Max. operating speed	No. of max. rotations allowed	Shape	
115x22	40	80 m/s	13300 rpm	T29	
	60	80 m/s	13300 rpm	T29	
	80	80 m/s	13300 rpm	T29	
	120	80 m/s	13300 rpm	T29	
125x22	40	80 m/s	12250 rpm	T29	
	60	80 m/s	12250 rpm	T29	
	80	80 m/s	12250 rpm	T29	
	100	80 m/s	12250 rpm	T29	
	120	80 m/s	12250 rpm	T29	
Premium lamellar flap disc		Premium lamellar flap disc for machining steel, stainless steel and stainless steel alloys. It is ideal for industrial applications. Very aggressive.			
Sizes	Granulation	Max. operating speed	No. of max. rotations allowed	Shape	
115x22	40	80 m/s	13300 rpm	T29	
	60	80 m/s	13300 rpm	T29	
	80	80 m/s	13300 rpm	T29	
	120	80 m/s	13300 rpm	T29	
125x22	40	80 m/s	12250 rpm	T29	
	60	80 m/s	12250 rpm	T29	
	80	80 m/s	12250 rpm	T29	
	100	80 m/s	12250 rpm	T29	
	120	80 m/s	12250 rpm	T29	
Ceramic lamellar flap disc		Lamellar flap disc used for demanding grinding tasks on stainless steel products. The self-sharpening feature of the abrasive grains provides high grinding performance, uniform surface finish and long service life. At the same time, a special sandpaper coating ensures a quality finish and prevents the discoloration of the workpiece.			
Sizes	Granulation	Max. operating speed	No. of max. rotations allowed	Shape	
125x22	40	80 m/s	12250 rpm	T29	
	60	80 m/s	12250 rpm	T29	
	80	80 m/s	12250 rpm	T29	
	120	80 m/s	12250 rpm	T29	