

<b>Profesional cutting disc</b>	<b>Profesional cutting discs that are used in all areas of metalworking, for special uses in industry and commerce. They ensure straight and fast cutting.</b>		
<b>Sizes</b>	<b>Max. operating speed</b>	<b>No. of max. rotations allowed</b>	<b>Type</b>
115x1	80 m/s	13300 rpm	Cutting
115x1.5	80 m/s	13300 rpm	Cutting
115x2	80 m/s	13300 rpm	Cutting
115x2.5	80 m/s	13300 rpm	Cutting
115x3	80 m/s	13300 rpm	Cutting
125x1	80 m/s	12250 rpm	Cutting
125x1.5	80 m/s	12250 rpm	Cutting
125x2	80 m/s	12250 rpm	Cutting
125x2.5	80 m/s	12250 rpm	Cutting
125x3	80 m/s	12250 rpm	Cutting
180x1	80 m/s	8500 rpm	Cutting
180x1.5	80 m/s	8500 rpm	Cutting
180x2	80 m/s	8500 rpm	Cutting
180x2.5	80 m/s	8500 rpm	Cutting
180x3	80 m/s	8500 rpm	Cutting
230x2	80 m/s	6650 rpm	Cutting
230x2.5	80 m/s	6650 rpm	Cutting
230x3	80 m/s	6650 rpm	Cutting
300x3	80 m/s	5100 rpm	Cutting
350x3	80 m/s	4400 rpm	Cutting
350x3.5	80 m/s	4400 rpm	Cutting
400x3.5	80 m/s	3850 rpm	Cutting
<b>Expert cutting discs</b>	<b>Cutting disc with high cutting capacity, used in steel and stainless steel processing, with long service life and high cutting speed.</b>		
<b>Sizes</b>	<b>Max. operating speed</b>	<b>No. of max. rotations allowed</b>	<b>Type</b>
115x1	80 m/s	13300 rpm	Cutting
115x1.6	80 m/s	13300 rpm	Cutting
125x1	80 m/s	12250 rpm	Cutting
125x1.6	80 m/s	12250 rpm	Cutting
180x1.6	80 m/s	8500 rpm	Cutting
230x1.9	80 m/s	6650 rpm	Cutting
<b>Premium cutting discs</b>	<b>High performance cutting disc used in all areas of metalworking, for special uses in industry.</b>		
<b>Sizes</b>	<b>Max. operating speed</b>	<b>No. of max. rotations allowed</b>	<b>Type</b>
115x1	80 m/s	13300 rpm	Cutting
115x1.5	80 m/s	13300 rpm	Cutting
115x2	80 m/s	13300 rpm	Cutting
115x3	80 m/s	13300 rpm	Cutting