01 T27 GRINDING WHEEL

Dimension		Shape	Max r.p.m	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
100x4x16	4x 5/32 x 5/8"	13700-15300	70-80	25	300
100x6x16	4x 1/4 x 5/8"	13700-15300	70-80	25	200
115x6x22.2	4 1/2 x 1/4 x 7/8"	13300	80	25	100
125x6x22.2	5x 1/4 x 7/8"	11000-12200	70-80	25	100
150x6x22.2	6x 1/4 x 7/8"	9100-10200	70-80	25	100
180x6x22.2	7x 1/4 x 7/8"	7600-8500	70-80	25	50
230x6x22.2	9x 1/4 x 7/8"	5950-6500	70-80	25	50

Adopt multilayer reinforced glass fiber material,with high tensile and impact strength, which can be used at a line speed of 80 meters per second, and customized according to customer requirements.Widely used in machinery, automobiles, ships, metallurgy, chemical and other industries, and it is the grinding wheel with high cost performance ratio.



02 T41 ULTRA-THIN CUTTING WHEEL

Dimension		Shape	Max r.p.m	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
107x1.0-2.0x16	4x 3/64 x 5/8"	13700-15300	70-80	50	800
115x1.0-2.0x22.2	4 1/2 x 3/64 x 5/8"	13300	80	50	600
125x1.0-2.0x22.2	5x 3/64 x 5/8"	11000-12000	70-80	50	600
150x1.5-2.0x22.2	6x 1/12 x 5/8"	9100-10200	70-80	50	200
180x1.5-2.0x22.2	7x 1/12 x 7/8"	7600-8500	70-80	50	200
230x1.5-2.0x22.2	9x 1/12 x 7/8"	5950-6500	70-80	50	100



Efficient and fast ultra-thin cutting wheels are widely used in mold slotting,stainless steel cutting,
precision cutting,etc.;special materials are used for reinforcement,with wide applications and use purposes;safe,sharp,durable,and the cutting wheel with high cost performance ratio.

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03 T41 FIBER REINFORCED RESIN CUTTING WHEEL

Dimension		Shape	Max r.p.m	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
405x3.2x25.4	16x 1/8x1"	3400-3800	70-80	--	25
355x2.5/3x25.4	14x 1/8x1"	3900-4400	70-80	--	25
305x2.5/3x25.4	12x 1/8x1"	4600-5100	70-80	--	25
400x3.2x32	16x 1/8x1"	3400-3800	70-80	--	25
350x3x32	14x 1/8x1"	3900-4400	70-80	--	25
255x2.0x25.4	10x 5/64x1"	5400-6100	70-80	--	50
230x3.0x22.2	9x 1/8 x 7/8"	5950-6500	70-80	50	100
180x3.0x22.2	7x 1/8 x 7/8"	7600-8500	70-80	50	100
150x3.0x22.2	6x 1/8 x 7/8"	9100-10200	70-80	50	200
125x3.0x22.2	5x 1/8 x 7/8"	11000-12200	70-80	50	300
115x3.0x22.2	4 1/2 x 1/8 x 7/8"	13300	80	50	400
100x3.0x16	4x 1/8x 5/8"	13700-15300	70-80	50	500
100x2.0/2.5x16	4x 5/64 x 5/8"	13700-15300	70-80	50	600

Widely used in the production of metal and on-metal material unloading, adopt high-quality abrasives, high-strength glass fiber and Sino-foreign joint venture quality resin as a reinforcing binder, featuring high tensile strength and impact strength,which is sharp, durable and better cost performance ratio cutting wheel.



04 T42 CUTTING AND GRINDING WHEEL

Dimension		Shape	Max r.p.m	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
100x2.5-3x16	4x 1/8x 5/8"	15300	80	50	600
115x3x22.2	4 1/2 x 1/8 x 7/8"	13300	80	50	200
125x3x22.2	5x 1/8 x 7/8"	12200	80	50	200
150x3x22.2	6x 1/8 x 7/8"	10200	80	50	200
180x3x22.2	7x 1/8 x 7/8"	8500	80	50	100
230x3x22.2	9x 1/8 x 7/8"	6500	80	50	100



It can be used for the cutting of ordinary metals,and also can be used to grind welds,burrs,flash edges,and repair metal surface defects, and made of advanced and unique production technology,and high quality auxiliary materials,featuring high tensile, impact and flexural strength, and good safety and cutting performance.

05 T27a FLEXIBLE GRINDING WHEEL

Dimension		Shape	Max r.p.m	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
103x2.5-3x16	4x 1/8x 5/8"	13700-15300	70-80	30	360
125x3x22.2	5x 1/8x 7/8"	11000-12000	70-80	25	200

Adopt special bonds and reinforcing materials with plasticity that are used to make the grinding wheel flexible and not breaking.The grinding wheel can grind the corner of narrow parts easily with smooth surface,which meets special angle requirements of grinding workpiece.According to different grinding objects,it selects silicon carbide GC(special for stone and glass),white fused alumina WA (special for stainless steel)and brown corundumAC(special for common metal).



06 T27/29 FLAP DISCS

Dimension		Shape	Grit	Packing Qty	
mm	inch			Pcs/Boxes	Pcs/Ctn
100x16	4x 5/8"	15300	G40/G60/G80/G100/G120/G150	25	200
115x22	4 1/2 x 7/8"	13300	G40/G60/G80/G100/G120/G150	25	200
125x22	5x 7/8"	12200	G40/G60/G80/G100/G120/G150	25	200
150x22	6x 7/8"	10200	G40/G60/G80/G100/G120/G150	10	100
180x22	6x 7/8"	8500	G40/G60/G80/G100/G120/G150	10	100



Premium abrasives such as aluminum oxide, zirconia , calcined alumina, silicon carbide, and ceramic materials ensure suitability for all types of materials, no damage to workpieces, exceptional durability, and superior performance.

CONTINUOUS SELF-INNOVATION TO INSPIRE BRAND VITALITY

Through continuous, top-down reform, Senlee is strategically shifting from an OEM manufacturer to a brand-centric enterprise. We are pursuing steady growth, driving innovation, and breaking new ground to strengthen our brand and unlock more of its value. Our vision is to establish Senlee as a leading integrated group that seamlessly combines brand, manufacturing, and sales.