Introduction:

These sintered tuck point blades are mainly used for making grooves on the surface of green concrete, masonry,joints of brick or block and other construction materials,and repairing grout,cleaning and routing cement mortar joints.Sintered Tuck Point Blades are used for tuck pointing or repointing, which is the removal of mortar joints and the preparation of masonry surfaces including concrete, block, bricks, pavers and stone. Diamond tuck point grinding blades come brazed, polished, sintered, cooling holes, sandwich core design, key hole gullet, v-segment and wide u-gullet.

Features:

1.Universal dry or wet cutting tuck point blades.

2.Higher diamond concentration than standard grade for fast cutting and long service life.

3.Fast and smooth cutting,high performance.

4.High efficiency and universality

5.Long lifespan and reasonable price

6.Normal and silent blade are available

7.Marking grooves on the surface of the construction materials , and routing cement mortar joints . Smooth and fast cutting

Specifications:

The followings are the normal specifications of our sintered tuck point blade:

Product Name	Outer Diameter		Segment Width		Arbor	Segment Height	Segment Number	Applications
sintered tuck point blade	inches	mm	inches	mm	mm	mm	pcs	Concrete Masonry Ceramic
	4’’	105	0.250’’	6.4	16/20 22.23 25.4/50	8	8	
	4.5’’	115	0.250’’	6.4		8	8	
	5’’	127	0.250’’	6.4		8	10	
	6’’	152	0.250’’	6.4		8	12	
	7’’	178	0.250’’	6.4		8	14	
	8’’	203	0.250’’	6.4		8	16	
	9’’	229	0.250’’	6.4		8	18	

The above specifications are for reference, other specifications can be ordered by customers.

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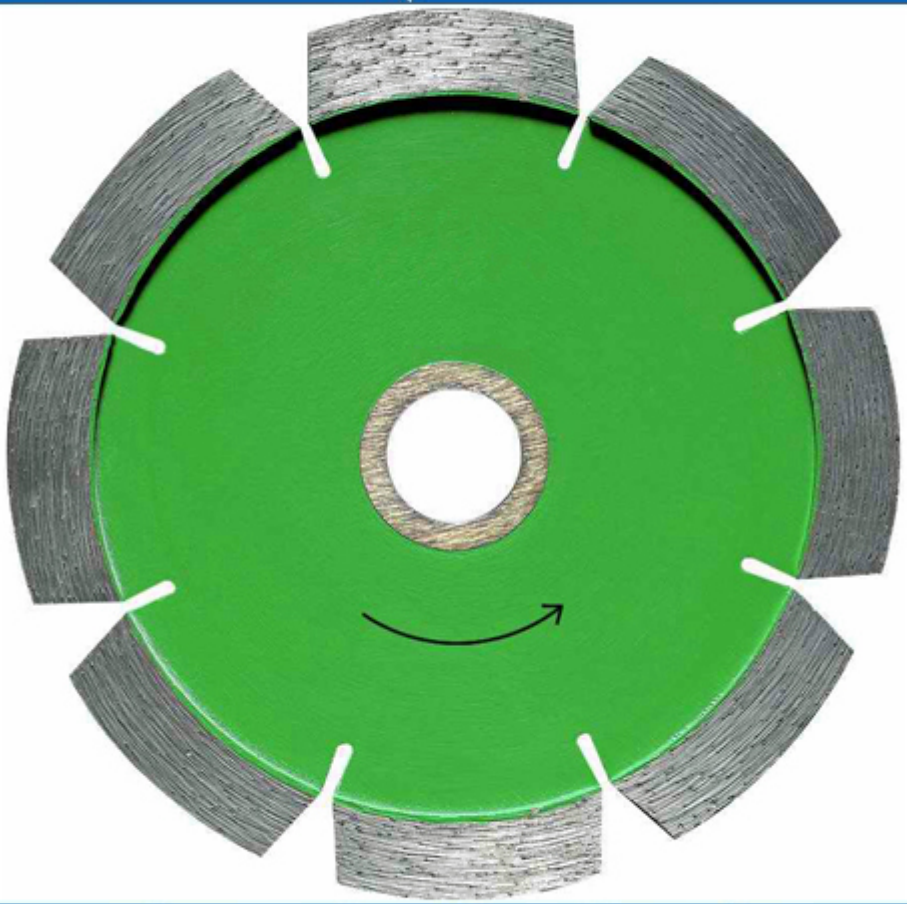

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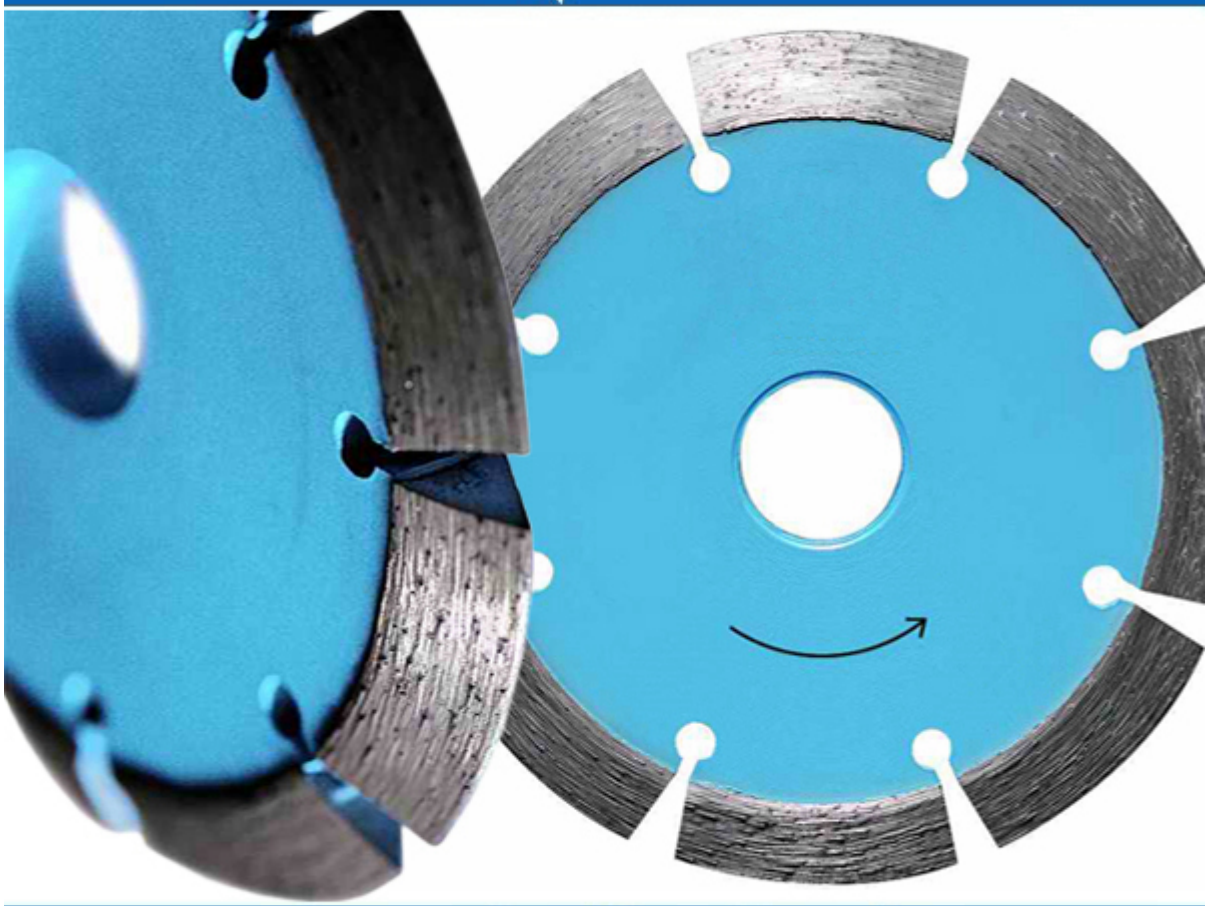

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