

Introduction:

Sintered tuck point blade for concrete offers extra fast and efficient removal of mortar joints in brick, block or stone for exterior building surface, interior floors and walls; The design with sectional block segments and sinter tuck point has certain function of cutting discharge and heat dissipation used for slotting the surface of stone and concrete.

Features:

1. High quality and good efficiency.
2. Long lifespan and stable performance.
3. Has certain function of cutting discharge and heat dissipation.

Specifications:

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

Product Name	Outer Diameter		Segment Width		Arbor	Segment Height	Segment Number
	Inches	mm	Inches	mm			
Sintered Tuck Point Blade for concrete	4"	105	0.250"	6.4	7/8"	8mm	8
	4.5"	115	0.250"	6.4	7/8"	8mm	8
	5"	127	0.250"	6.4	7/8"	8mm	10
	6"	153	0.250"	6.4	7/8"	8mm	12
	7"	178	0.250"	6.4	7/8"	8mm	14
	8"	203	0.250"	6.4	7/8"	8mm	16
	9"	229	0.250"	6.4	7/8"	8mm	18

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

Quality: Normal, Good quality, Premium.

