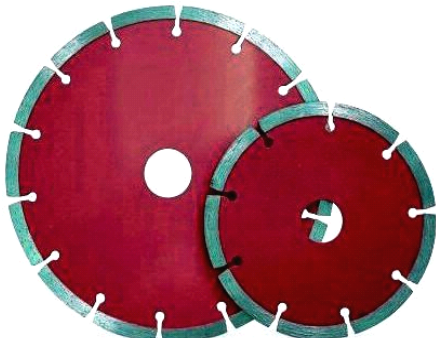


SINTERED SEGMENTED BLADES

Features: Multi-application blade suitable for fast cutting a wide range of construction materials. Best choice for D

Applications: Masonry, brick, block, concrete, stone, tile.

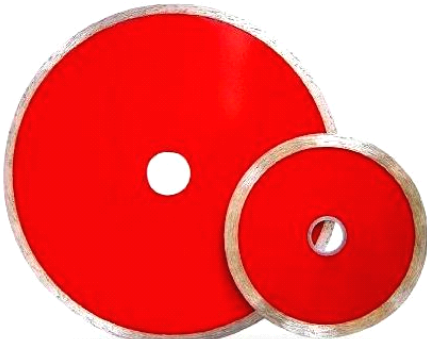


part#	dia.	width	height	bore
S4104-080	4"	.080"(2.0mm)	7/10mm	20-7/8"
S4145-080	4.5"	.080"(2.0mm)	7/10mm	7/8"
S4105-085	5"	.085"(2.2mm)	7/10mm	7/8"
S4106-085	6"	.085"(2.2mm)	7/10mm	7/8"
S4107-095	7"	.095"(2.4mm)	7/10mm	7/8"
S4108-095	8"	.095"(2.4mm)	7/10mm	7/8"
S4109-100	9"	.100"(2.6mm)	7/10mm	7/8"-1"
S4112-120	12"	.120"(3.0mm)	8/10/12mm	7/8"-1"
S4114-125	14"	.125"(3.2mm)	8/10/12mm	7/8"-1"

SINTERED CONTINUE RIM BLADES

Features: Best choice of general purpose blade for chip-free cutting. Best cost performance DIY.

Applications: All types of tiles, porcelain, marble, masonry.

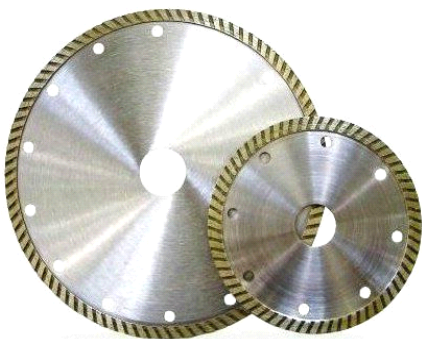


part#	dia.	width	height	bore
S4204-080	4"	.080"(2.0mm)	5/7/10mm	20-7/8"
S4245-080	4.5"	.080"(2.0mm)	5/7/10mm	7/8"
S4205-085	5"	.085"(2.2mm)	5/7/10mm	7/8"
S4206-085	6"	.085"(2.2mm)	5/7/10mm	7/8"
S4207-095	7"	.095"(2.4mm)	5/7/10mm	7/8"
S4208-095	8"	.095"(2.4mm)	5/7/10mm	7/8"
S4209-100	9"	.100"(2.6mm)	5/7/10mm	7/8"-1"
S4212-120	12"	.120"(3.0mm)	7/10mm	7/8"-1"
S4214-125	14"	.125"(3.2mm)	7/10mm	7/8"-1"

COMMON TURBO BLADES

Features: Efficient and smooth cutting, extra long life.

Applications: Masonry, concrete, brick, block, stone.

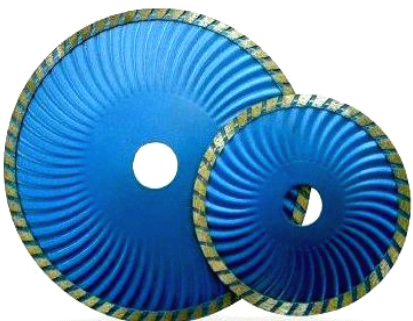


part#	dia.	width	height	bore
S4304-080	4"	.080"(2.0mm)	7/10mm	20-7/8"
S4345-080	4.5"	.080"(2.0mm)	7/10mm	7/8"
S4305-085	5"	.085"(2.2mm)	7/10mm	7/8"
S4306-085	6"	.085"(2.2mm)	7/10mm	7/8"
S4307-095	7"	.095"(2.4mm)	7/10mm	7/8"
S4308-095	8"	.095"(2.4mm)	7/10mm	7/8"
S4309-100	9"	.100"(2.6mm)	7/10mm	7/8"-1"

WAVED TURBO BLADES

Features: The wave shaped core improves blade rigidity, reduces friction, and avoids wobbling during cutting.

Applications: Hard concrete, hard brick, granite, masonry.



part#	dia.	width	height	bore
S4404-080	4"	.080"(2.0mm)	7mm	20-7/8"
S4445-080	4.5"	.080"(2.0mm)	7mm	7/8"
S4405-085	5"	.085"(2.2mm)	7mm	7/8"
S4406-085	6"	.085"(2.2mm)	7mm	7/8"
S4407-095	7"	.095"(2.4mm)	7mm	7/8"
S4409-100	9"	.100"(2.6mm)	7mm	7/8"-1"