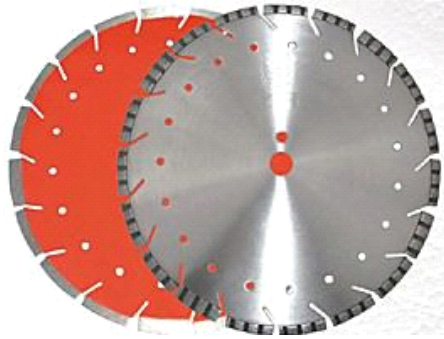


**HIGH SPEED BLADES-(Super Sonic - Concrete and Masonry Cutting)**



Features: The experienced segments and core tension processing guarantee extremely fast speed, longer life, and safe cutting.

Applications: cured concrete, brick, block, concrete pipe, green concrete, pavers over sand, asphalt and asphalt over concrete. Use with a hand held or workbench saws.

part#	dia.	width	height	bore
L1309-100	9"	.100"(2.6mm)	8/10/12mm	7/8"-1"
L1312-125	12"	.125"(3.2mm)	8/10/12mm	20-1"
L1314-125	14"	.125"(3.2mm)	8/10/12mm	20-1"
L1316-140	16"	.140"(3.6mm)	8/10/12mm	1"

**LASER CURED CONCRETE BLADES**

※STANDARD

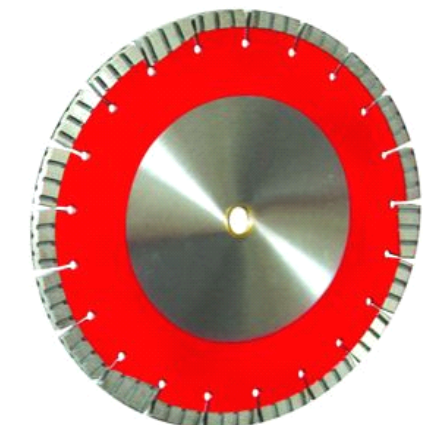


Features: Soft to hard bonds designed for cutting cured concrete with different aggregates and heavy, medium, or light

Applications: Different cured concrete.

part#	dia.	width	height	bore
L1445-085	4.5"	.085"(2.2mm)	8/10mm	7/8"
L1405-085	5"	.085"(2.2mm)	8/10mm	7/8"
L1407-095	7"	.095"(2.4mm)	8/10mm	7/8"
L1408-095	8"	.095"(2.4mm)	8/10mm	7/8"
L1409-100	9"	.100"(2.6mm)	8/10/12mm	7/8"-1"
L1412-110	12"	.110"(2.8mm)	8/10mm	20-1"
L1412-120	12"	.120"(3.0mm)	8/10mm	20-1"
L1412-125	12"	.125"(3.2mm)	8/10/12mm	20-1"
L1414-120	14"	.125"(3.0mm)	8/10mm	20-1"
L1414-125	14"	.125"(3.2mm)	8/10/12mm	20-1"
L1416-140	16"	.140"(3.6mm)	8/10/12mm	1"
L1418-150	18"	.150"(3.8mm)	8/10/12mm	1"
L1420-160	20"	.160"(4.0mm)	8/10/12mm	1"
L1424-175	24"	.175"(4.5mm)	8/10/12mm	1"
L1426-175	26"	.175"(4.5mm)	10/12/15mm	1"
L1428-195	28"	.195"(5.0mm)	10/12/15mm	1"
L1430-195	30"	.195"(5.0mm)	10/12/15mm	1"
L1432-216	32"	.216"(5.5mm)	10/12/15mm	1"

※TURBO SEGMENTS



Features: Engraved segments improve cooling of the blade and provide better removal of debris with protect teeth

Applications: Dry cutting cured concrete and reinforced concrete

part#	dia.	width	height	bore
L1507-095	7"	.095"(2.4mm)	8/10mm	7/8"
L1509-100	9"	.100"(2.6mm)	8/10/12mm	7/8"-1"
L1512-125	12"	.125"(3.2mm)	8/10/12mm	20-1"
L1514-125	14"	.125"(3.2mm)	8/10/12mm	20-1"
L1516-140	16"	.140"(3.6mm)	8/10/12mm	1"
L1518-150	18"	.150"(3.8mm)	8/10/12mm	1"
L1520-160	20"	.160"(4.0mm)	8/10/12mm	1"
L1524-175	24"	.175"(4.5mm)	8/10/12mm	1"