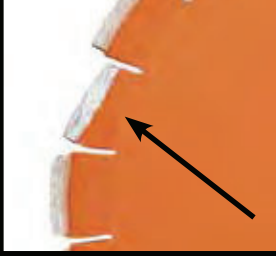
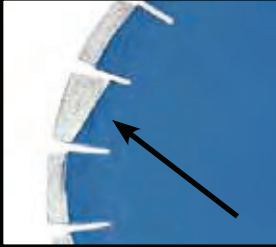




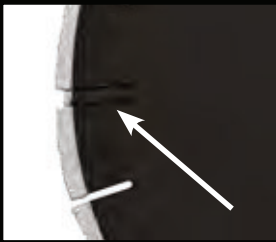
DIAMOND BLADE INFO



(X) Slant Seg Protection
 No extra charge on any blade. Used on cured concrete, asphalt and green concrete blades when undercutting conditions are occurring
EXAMPLE BOND: C56HXM



(R) Radius Protection
 Low cost undercut protection for average undercutting situations.
EXAMPLE BOND: A606TRM
Asphalt and Green Concrete Wet Blades



(Q) Insert Protection
 Our most popular, maximum wear retardant protection used in tough undercut conditions across North America. Noted with an "I" in the part number.
EXAMPLE BOND: A606PQM
Asphalt and Green Concrete Wet Blades



To ensure maximum performance, water is required to cool these blades during the cutting process.

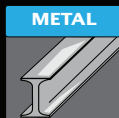
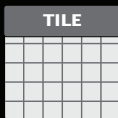
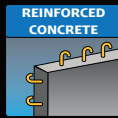
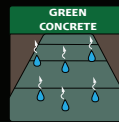
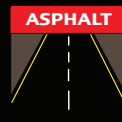
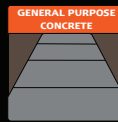


Dry cutting products use air to cool the blade. Intermittent cuts are required to allow proper cooling. Dry products can also be used with water.

MACHINE ICONS FOR BLADES:



MATERIAL ICONS:



Wet Blade Diamond Depth By Quality Grade

Quality Grade	Quality Code	Diamond Depth	Segment Height
Imperial Purple Wet Cured	I	.394	.494
Imperial Purple Asphalt/Green	I	.312	.412
Heavy Duty Orange	H	.250	.350
Premium Black	P	.275	.375
Pro Blue	T	.310	.410
Super Premium Silver	SP	.375	.475
Pro Heavy Duty	TH	.310	.410
Super Heavy Duty	SH	.375	.475
Mega Premium Green	MP	.437	.537

Diamond Depth indicates the measurement of diamonds in a segment. This measurement is different than the segment height. Segment height is the total measurement of the diamond depth plus the backer pad. A backer pad is the side of the segment that does not have diamonds in it to ensure a good weld to the blade core.