

FREQUENTLY ASKED QUESTIONS

How do I distinguish metal from masonry discs?

To distinguish between the two different applications on the Diablo discs locate the information bar on the right side of the product. Diablo discs for metal applications contains a blue information bar with metal icon. Diablo discs for masonry applications contain a green information bar with a masonry icon.

How do I get the best results with my saw blade?

Maintain a proper feed rate. Feeding too slow causes burning of the material. Feeding too fast can be dangerous and produces a poor dull cut. If you experience burning on one side of the cut you should check and adjust the saw's alignment. Consult your saw owner's manual for alignment instructions.

What is the recommended blade depth for best results?

For best results, set your saw so that one half of a carbide tip extends above the material to be cut.

How do I know the proper sand belt direction?

All Diablo sanding belts are bi-directional and will work in either direction.

What's the difference between a combination blade and a general purpose blade?

Combination blades are designed to crosscut and rip. General Purpose blades can be used for most wood cutting applications including plywood, laminated wood and melamine.

Where are Diablo saw blades manufactured?

Diablo's premium manufacturing facilities for saw blades are located in Udine, Italy.

Will the 12 hole universal hole pattern fit my sander?

Diablo's 12 hole universal sanding disc will fit all 5 hole and 8 hole 5" Random Orbital Sanders.