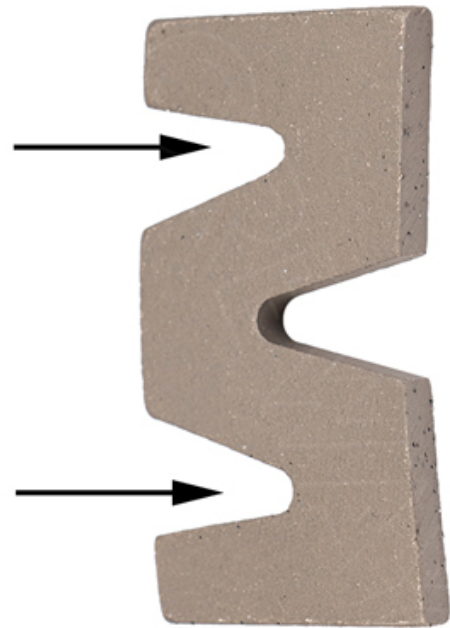




Special design W-type
diamond saw blade segment

Prolong the service life
of saw blade and reduce
cutting friction.

Reduce the contact area
between the cutter head
and the cutting material.



W-type diamond saw blade segment is designed to reduce cutting friction and prolong the service life of the saw blade.

It is suitable for cutting materials with a thickness of 350-3500mm and can significantly reduce the contact area between the cutter head and the cutting material.

K-type diamond saw blade segment is designed to reduce cutting friction and prolong the service life of the saw blade.

It is suitable for cutting materials with a thickness of 350-3500mm and can significantly reduce the contact area between the cutter head and the cutting material.

It is suitable for cutting materials with a thickness of 350-3500mm and can significantly reduce the contact area between the cutter head and the cutting material.



1. Reduce cutting friction and prolong the service life of the saw blade.

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2.

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