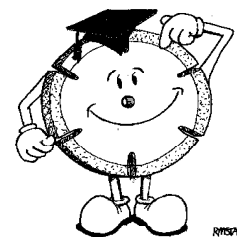


HYPER BLADES



DESIGN PHILOSOPHY

Decades of diamond saw blade use, by millions of users all over the world, has confirmed one vital fact. "There is no such thing as a really efficient general purpose blade for all materials, all machines, and all conditions"

Often requested, this elusive tool remains as rare as ever. Instead, diamond saw blade design engineers have discovered different ways of yielding maximum cutting rates and tool life, from custom developed blades for various operations. Machine horsepower and type, material composition, budget, speed of cut preferences, and many other factors are taken into account when configuring blades.

The amazing central component is man made diamond. Synthesised in modern factories, using secret production facilities, diamond is grown into crystals which can be consistent in shape, toughness and processing damage resistance. Each tooth a marvel of hardness, in it's own right capable of cleaving the hardest concrete or stone.

Using these tiny power houses, High Performance Diamond Technology designs reflect decades of experience in New Zealand.

We aim to lower your costs through shared experience and teamwork.

Work with us.



HUNGRY GANNET - HCBCP14EC HARD BRICKS, CLAY PRODUCT, PAVERS

Hard clay product such as Australian brick and clay pavers can be very difficult to cut efficiently and cost effectively.

Whilst some contractors prefer to specialize in clay product many involve themselves in a wider range of paving materials. Occasionally work patterns and operator variables allow one blade specification to be used for both clay and concrete paver jobs, but generally the practice is unsuccessful.

Diamond Blademan observations concluded that many contractors would, for a variety of reasons, enjoy the option of low priced blades for cutting hard clay products on small jobs.

In field development commenced in 1999 and has resulted in a productive low noise blade that is being very well received by the trade.

Constructed from first class materials and using high tech manufacturing facilities this ISO quality blade is available at very reasonable prices and is used commonly in conjunction with low priced "Diamond Blademan" concrete paver specifications.

From a safety stand point it is important to know that this blade is constructed under ISO 9001 conditions. All important under New Zealand's tough health and safety laws.

This superb value blade is available at a price usually reserved for entry level blades from other suppliers.

This is likely to be the fastest, quietest, best value brick-clay product blade you are likely to purchase.

Diamond Blademan
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