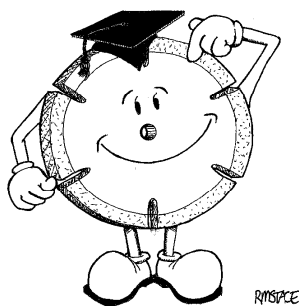




Diamond blademan

Resource Centre

Info sheet

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“Dreadnought ” wet/dry general purpose turbo blade

Drainage, utilities, water services, and general contractors, often use 400mm blade capacity power cut off saws to cut a wide range of materials including concrete and cast iron pipes, concrete, asphalt, pavers, etc. Even dry cuts of lightly reinforced concretes are possible with step cutting techniques.

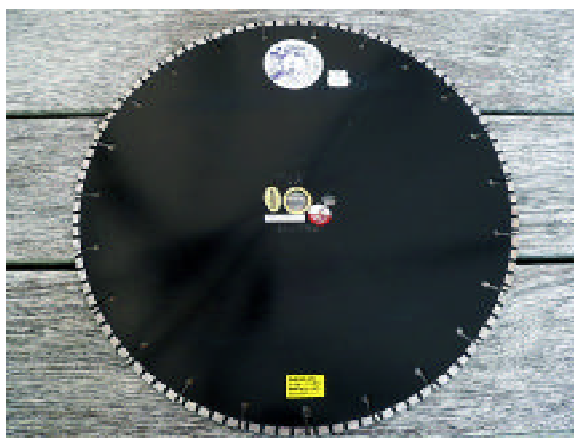
Often water is expensive to get to the site, or counter productive, resulting in the need for a dry cutting capable blade. The heat conducting bond and lowered friction segments help in temperature reduction.

“Dreadnought ” utilises a state of the art wet/dry high technology bond to bring contractors good around costs at a very reasonable price. Short lengths of most materials can be cut, without water.

“Dreadnought ” has a special low friction serrated segment design to increase cutting rates with smaller engined saws. Use dry, with care. Lasts much longer wet, due to the cooling effect of water and reduction of high heat stresses.

Though not intended for asphalt work, short lengths pose no problems.

ISO 9001 quality ensures you will be consistently satisfied with this reliable workhorse.



“Working safer working Smarter”

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