

Diamond drilling

Technical Concrete Cutting Ltd provides professional diamond drilling/sawing, hydraulic crunching/bursting and specialist demolition services at competitive prices.

Our company is built on a reputation of quality: quality workmanship and quality customer service. We are particularly renowned for our techniques in sensitive environments. We specialise in diamond drilling: a fast, neat and precise solution for forming holes and openings in structures.

About diamond drilling

Diamond drilling offers the construction industry a controlled solution for cutting and penetration. Compared to more destructive and noisy methods of cutting concrete, masonry and stone, diamond drilling is precise and gives a greater degree of control.

As diamond drilling is rotary only, it lessens vibration and noise levels significantly, reducing spalling. An additional benefit of wet diamond cutting is the reduction of dust (one of the most hazardous substances in construction).

Diamond drilling is fast, making it a highly cost-effective cutting solution. It is considered to be very safe, benefiting all workers and contractors. Diamond drilling can be used to create holes from

5mm to 1 metre in diameter, using hand-held, electric or large-scale hydraulic tools. The precision of diamond drilling results in clean holes and slots through all types of mass and reinforced concrete and brick/block work. We can combine diamond drilling with water control for added benefit to certain construction jobs.

Diamond drilling is just one method in our armoury that also includes diamond sawing, hydraulic crushing/bursting and robotic demolition. Technical Concrete Cutting operate in the southern half of the UK.



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