



DIAMOND WIRE

DQ5

DQ5 Diamond wire is a very fast cutting, long life concrete wire, manufactured using Fusion Tech™ technology, for extreme & professional applications. Developed using the highest expertise available it has proved to be a quantum leap in diamond wiresawing industry standards.

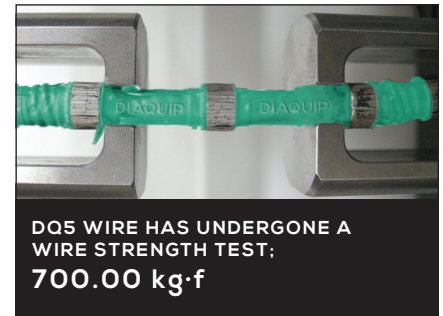
Representing the next generation in wiresawing, the DQ5 wire performs faster and more efficiently than existing wire products across a broad range of applications. This is due to the very high diamond content, and the unique new metal bond technology, Fusion Tech™ which improves cutting speed, without sacrificing on life. This wire performs virtually regardless of any levels of reinforcement in the concrete.



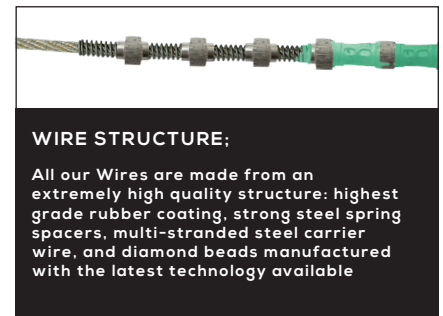
SPECIFICATION DETAILS



- Segments manufactured using a special new innovative bond, Fusion Tech™. This means it is fast cutting without sacrificing on life
- Strong wire structure to match bead long life



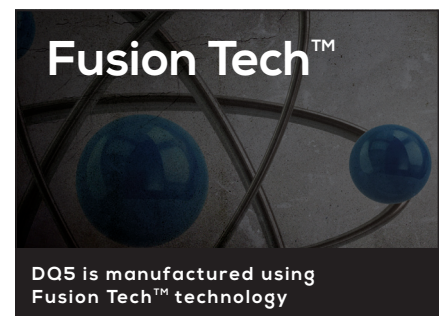
**DO5 WIRE HAS UNDERGONE A WIRE STRENGTH TEST;
700.00 kg·f**



WIRE STRUCTURE:

All our Wires are made from an extremely high quality structure: highest grade rubber coating, strong steel spring spacers, multi-stranded steel carrier wire, and diamond beads manufactured with the latest technology available

TECHNICAL SPECIFICATION	
Product Description	Very fast cutting, long life diamond wire manufactured using Fusion Tech technology
Application	Concrete, Reinforced concrete, Universal on all aggregates
Power range, min	10Kw
Number of beads	40/m
Bead diameter	10.2mmØ
Wet/Dry	Optimum for wet cutting. Special version available for dry cutting



DO5 is manufactured using Fusion Tech™ technology

